

Everbridge 360: Critical Events User Guide

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Everbridge, Inc.
155 N. Lake Avenue, 9th Floor
Pasadena, California 91101 USA
Toll-Free (USA/Canada) +1.888.366.4911
Visit us at www.everbridge.com

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Introducing Everbridge 360 Critical Events

Everbridge 360 Critical Events is designed to help organizations respond to emergencies with speed, precision, and consistency. By streamlining workflows and standardizing processes, the platform reduces response times, minimizes errors, and strengthens situational awareness during critical events.

With Everbridge 360 Critical Events, users can:

- Accelerate Response Time Move from alert to coordinated action in seconds, ensuring rapid intervention when every moment counts.
- Maintain Complete Situational Control Gain comprehensive awareness and proactive oversight to support informed decision-making and swift responses.
- Ensure Consistent Process Excellence Apply standardized templates and procedures to guarantee uniform, reliable responses across all situations.

This guide provides step-by-step instructions and best practices to help leverage Everbridge 360 effectively, ensuring your organization is fully prepared to manage and resolve Critical Events with confidence.



Prerequisites

There are certain prerequisites that must be met in order to use Everbridge 360 Critical Events:

- Enabling the Everbridge 360 Interface
- Enabling Everbridge 360 Critical Events
- · Permitting User Roles

Enabling the Everbridge 360 Interface

The Everbridge 360 interface is the updated, streamlined version of the Manager Portal that aims to better integrate and unify functionality across multiple core products, such as Visual Command Center, Alert Management, and Communications.

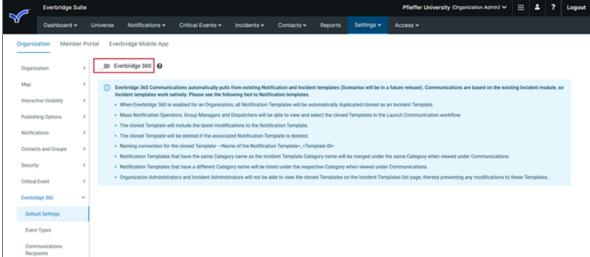
It must first be enabled by an Organization Administrator at the Organization level. From there, individual users can toggle it on and off for their profile as needed.

Enabling at the Organization Level

An Organization Administrator must first enable the Everbridge 360 interface at the Organization level if it hasn't been done so already. To do this:

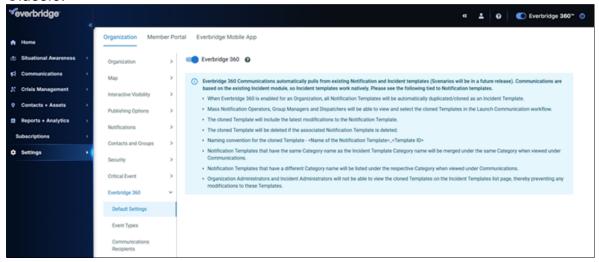
1. Navigate to **Settings** > **Everbridge** 360 > **Default Settings**.

2. Toggle the **Everbridge 360** switch **ON**.





3. The page will refresh with the Everbridge 360 applied instead of Everbridge Classic.



Applying the Everbridge 360 Interface

Once enabled at the Organization level, users can apply the Everbridge 360 for their specific Manager Portal instance by clicking the **Everbridge 360** toggle in the top menu bar.



Permitting Everbridge 360 Critical Events for User Roles

Once Everbridge 360 has been enabled and applied to the interface, an Organization Administrator must grant Everbridge 360 Critical Event permissions for any user Roles that will be using it.

The following Role types can be provisioned to use Everbridge 360 Critical Events:

- Organization Administrator (enabled by default)
- Incident Administrator (configurable)
- Incident Operator (configurable)
- Custom Role (configurable)

To enable these permissions:

1. Navigate to Settings > Access > Roles.



- 2. Under **Permissions**, enable at least the following three permissions for the desired Roles to allow them to launch Everbridge 360 Critical Events:
 - Evebridge 360 > Access Everbridge 360 Critical Events

EVERBRIDGE 360		
		Access Everbridge 360 Critical Events
		View Communications in Critical Events
		Launch and manage Communications in Critical Events
		View Communication Templates in Critical Event Templates
		Add, update and delete Communication Templates in Critical Event Templates
1		

 Critical Events > Critical Event > View the Events, move the Events into/ out of a folder



- Critical Events > Critical Event > Launch and update a Critical Event (by existing Event template or blank Event template)
- 3. Optionally, enable any of the following permissions to allow greater autonamy for a Role when launching or managing a Critical Event or Event Template:
 - View Communications in Critical Events
 - Launch and manage Communications in Critical Events
 - View Communication Templates in Critical Event Templates
 - Add, update and delete Communication Templates in Critical Event Templates
- 4. Click Save.



Considerations

When working with Everbridge 360 Critical Events, keep the following considerations in mind:

User Flows

Everbridge 360 Critical Events user flows are available alongside the existing Classic Critical Events user flows, allowing for flexible adoption.

Templates in Everbridge 360 Launch Critical Events

You can use any Critical Event Templates that your role currently has access to.

Event Types

In Everbridge 360 Critical Events, the **Event Type** dropdown references Everbridge 360 Event Types instead of the Classic **Critical Events Event Types**.

Long-Term Plan

Everbridge plans to migrate all customers from Critical Events Event Types to Everbridge 360 Event Types during Q4 2025.



Known Issues and Limitations

Note that some functionality available in the Classic Everbridge Critical Events flow aren't yet available in Everbridge 360 Critical Events, specifically when launching a Critical Event and using bulk actions from the Events List.

Launching a Critical Event

Keep the following limitations in mind when launching an Everbridge 360 Critical Event:

- Custom Fields can't be added on-the-fly to a Critical Event during launch.
 They must be included in the selected Critical Event template in order to be used.
- Critical Events don't honor the "Turn off notifications for task assignment and dashboard sharing" setting when launching Critical Event templates.
 Notifications will always be sent for Task assignments and Dashboard sharing for Critical Events launched via the Everbridge 360 Critical Events interface.

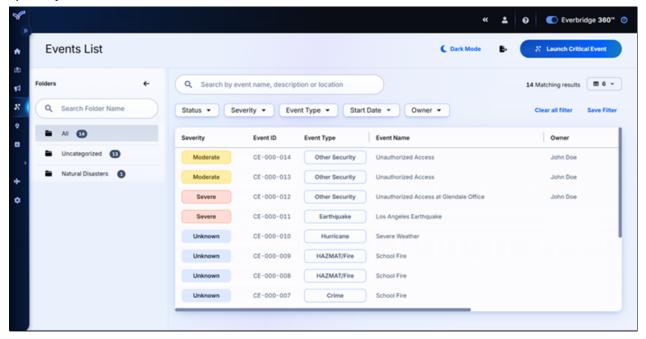
Events List

The **Events List** doesn't currently offer the capability to perform bulk actions, such as deleting Critical Events, publishing and unpublishing to Contacts, or moving between Folders.



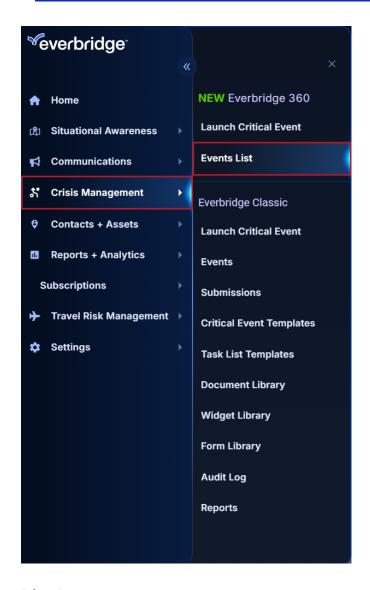
Everbridge 360 Critical Events List

The **Events List** displays all Critical Events launched within an Organization. Folders, filters, search and configurable columns make it easier than ever to quickly locate the desired Critical Event and address it.



It can be found by navigating to **Critical Events > NEW Everbridge 360 > Events List**.





List Icons

There are two different icons that can appear for a Critical Event in the List View:

 Published to Member Portal - Indicates that this Critical Event was shared with Contacts via the Member Portal.



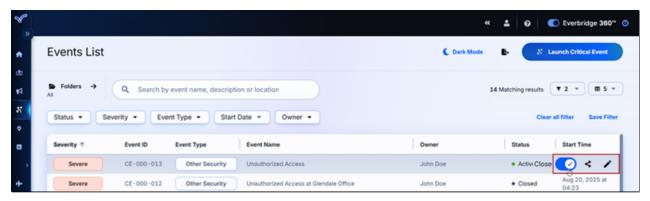
• Launched as Exercise - Indicates that this Critical Event was launched in Exercise Mode.



Critical Event Quick Actions

Hover the cursor over a Critical Event in the List to open its **Quick Actions** panel.





From there, the following actions can be performed:

- Close or Active Click the toggle to either Close an Active Critical Event or reactivate a Closed Event.
- Share
- Edit

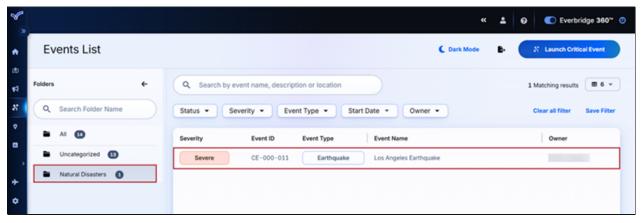
Folders

When launched, Critical Events can be sorted into **Folders** to allow for cleaner, more organizated navigation. The number next to the Folder name indicates how many Critical Events it contians.

There are two Everbridge system Folders:

- All Opens by default and contains any Critical Events launched from this Organization regardless of their Folder placement.
- **Uncategorized** Contains any Critical Events that were launched without being placed in a designated Folder.

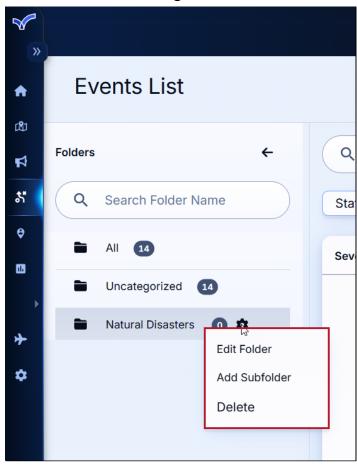
Click on a Folder in the **Folders** pane to the left to repopulate the table view with its contents.





Modifying Folder Settings from the Events List

Custom Folders can be managed from the **Folders** pane by hovering the cursor over them and clicking the **Modifying Folder Settings** cog icon. Note that the default **All** and **Uncategorized** Folders aren't editable.

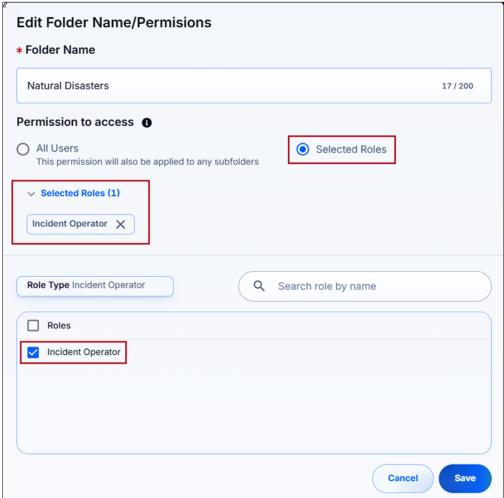


There are three actions that can be taken from here:

- Edit Folder Allows users to edit the Folder Name and Role Permission Access.
 - Folder Name Must be 200 characters or less.
 - Permission to Access Specify which Roles can access the Folder.
 Note that Account and Organization Administrators will always have

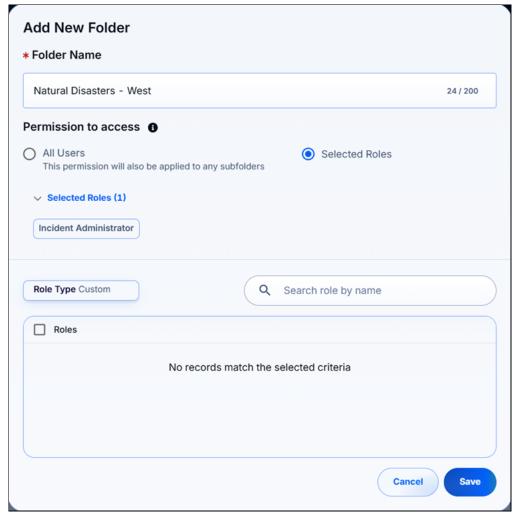


access.



Add Subfolder - Create a child Subfolder for the parent-level Folder. Note
that it will inherit the Role access permissions from the parent Folder, and
that if the parent Folder is set to All Users, the child Subfolder can't be
restricted by Role.

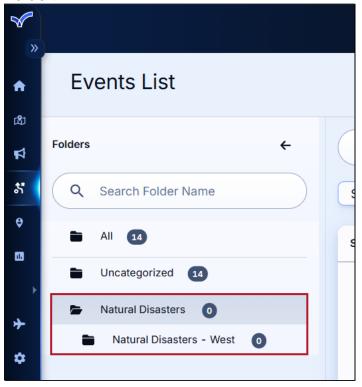




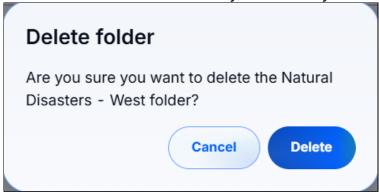
Once saved, the new Subfolder can be found nested beneath its parent



Folder.



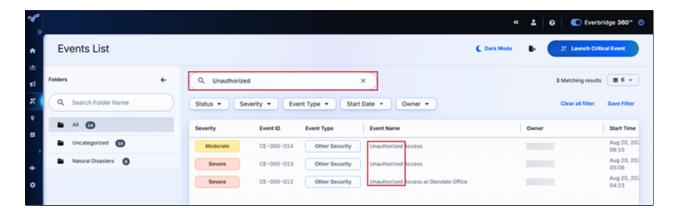
• **Delete** - Click to delete empty Folders or Subfolders. Note that parent-level Folders can't be deleted if they contain any Subfolders.



Searching for Critical Events

Users can quickly locate Critical Events by using the **Search** bar to isolate items by the Event Name, Description, or Location.





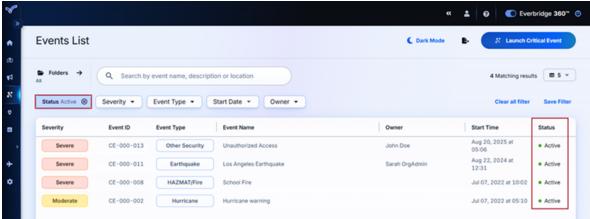
Filtering Critical Events

The Critical Events List can be filtered to provide a more granular view of the table, allowing users to surface Events based on criteria most important to them.

Applied Filter configurations can be saved by clicking **Save Filter** or removed by clicking **Clear All Filters**.

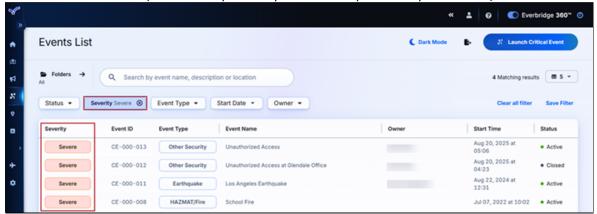
The following filters are available:

Status - Filter for either Active (default) or Closed Critical Events.

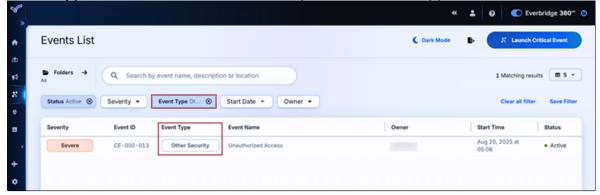




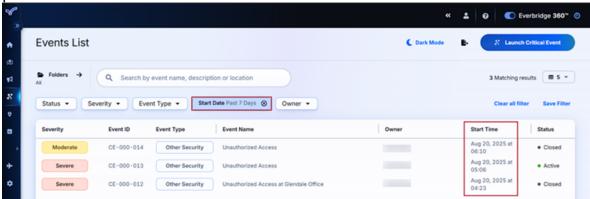
• **Severity** - Filter for Critical Events of a specific Severity or a combination of several Severities (Unknown, Minor, Moderate, Severe, Extreme).



Event Type - Filter for Critical Events by Critical Event Type(s).



 Start Date - Filter for Critical Events that were launched during a specific time period.

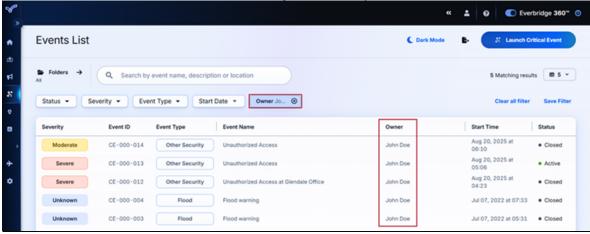


It can be filtered by:

- Past 7 Days
- Past 14 Days
- Past 21 Days
- Past 30 Days
- Custom Range

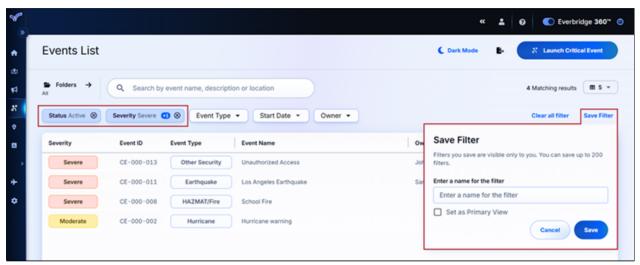


• Owner - Filter for Critical Events assigned to a specific user.



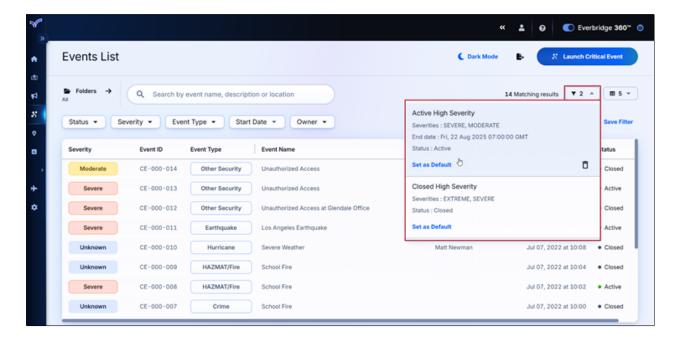
Saving Filters

Click **Save Filter** once one or more Filters have been applied to retain it as a reusable view, including setting it as the Primary View when accessing the Events List.



Saved Filters can be applied by clicking the **Filters** icon and selecting them from the list.





Column Configuration

The columns in the table can be enabled or disabled to offer a more customized navigational experience, allowing users to display the data most important to them.

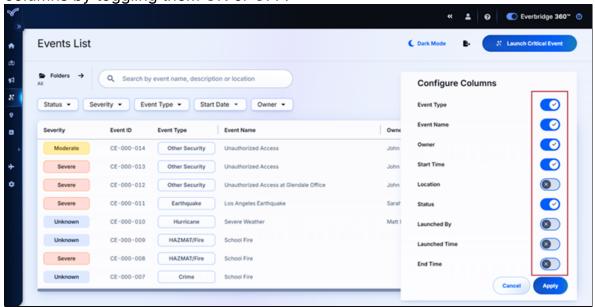
To manage the columns:

1. Click the Columns icon.

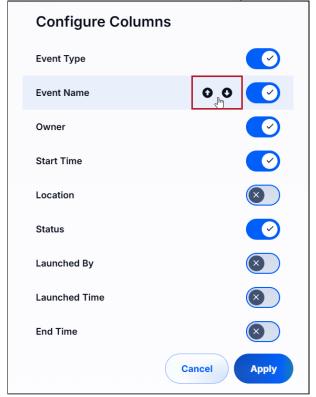




2. The **Configure Columns** modal will open. Enable or desable the desired columns by toggling them ON or OFF.



3. Rearrange the columns as needed by hovering the mouse over them and clicking either **Move Column Up** or **Move Column Down**.

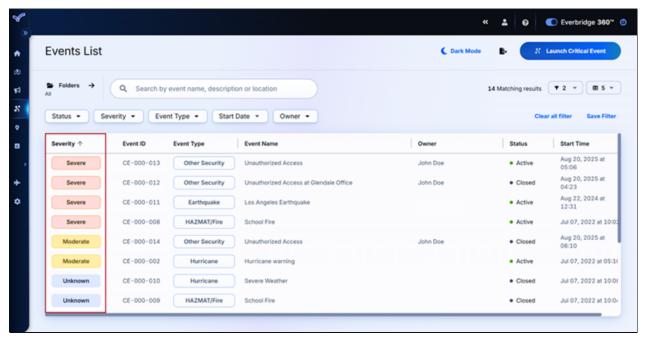


4. Click **Apply**. The table will refresh and display only the enabled columns in the desired order.



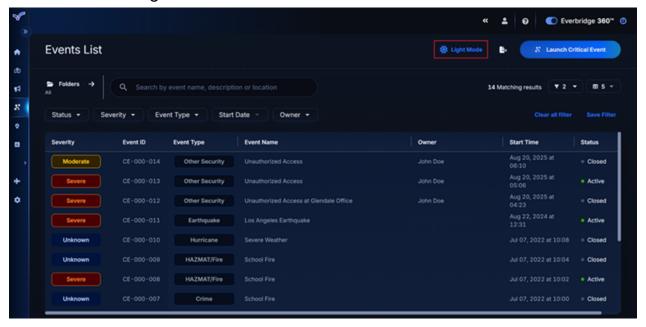
Sorting by Column

Click a column header to sort its data from ascending to descending, or vice versa.



Dark and Light Modes

Users can click the **Dark** or **Light Mode** toggle at the top of the page to switch the view mode from Light to Dark.





Launching an Everbridge 360 Critical Event

Users utilizing the Everbridge 360 interface have the ability to launch a Critical Event using a 360-specific form consistent with other key modules, including Visual Command Center, Alert Management, and Communications.

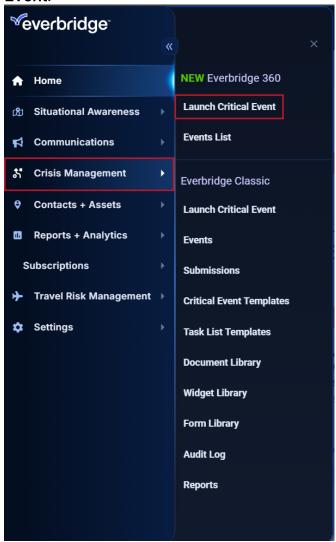
NOTE: Users with either interface applied (Everbridge 360 or Everbridge Classic) can still access the Classic Launch Critical Event button from the Critical Events menu.



Launching a Critical Event from the Everbridge 360 Interface

To launch a Critical Event via Everbridge 360:

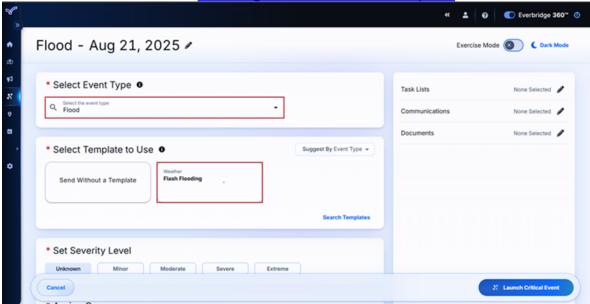
1. Navigate to Crisis Management > NEW Everbridge 360 > Launch Critical Event.



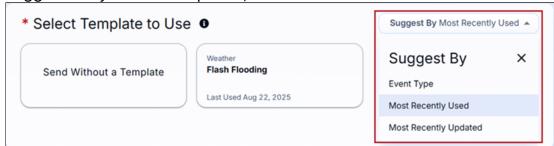
2. The **New Critical Event** form opens. Select an appropriate **Event Type** from the dropdown menu, which will prefill the Critical Event name while also being used for categorization and template recommendations. Note that a Critical Event template must be associated with the selected Event Type for it





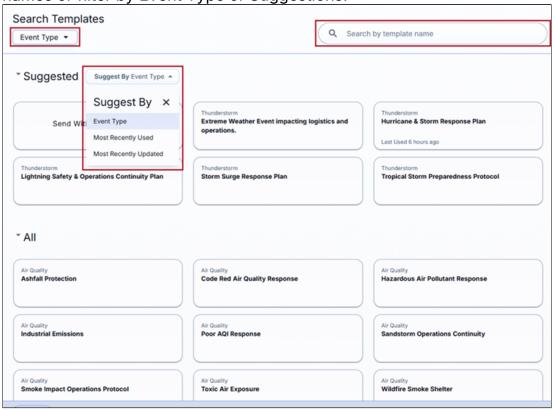


- NOTE: This dropdown menu displays the Everbridge 360 Event Types configured at Settings > Organization > Everbridge 360 > Event Types, not the Classic Critical Event Types configured at Settings > Organization > Critical Event > Event Type.
- The Suggested By can be changed from the default Event Type to Most Recently Used or Most Recently Updated, allowing templates to be suggested by those data points, instead.

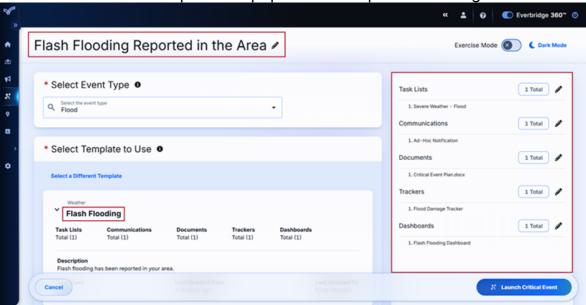




 Users can also click Search Templates to search for specific template names or filter by Event Type or Suggestions.

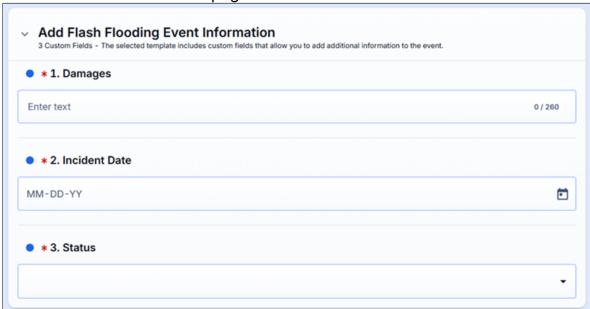


3. Choose a template or select **Send Without a Template**. Note that selecting a template will update the Critical Event name to whatever was specified in the Event Template, which can be edited again as needed. Once selected, any Task Lists, Communications, Documents, Trackers, and Dashboards associated with the template will populate in the panel to the right.

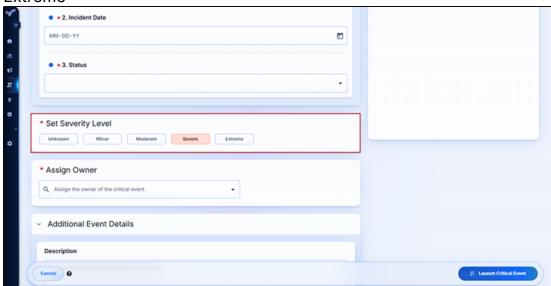




4. If the selected template includes any Custom Fields built off of Incident Variables, they'll be available to fill in under **Add Event Information**. The values entered here will later populate in the **Additional Event Details** section of the **Critical Event Details** page.



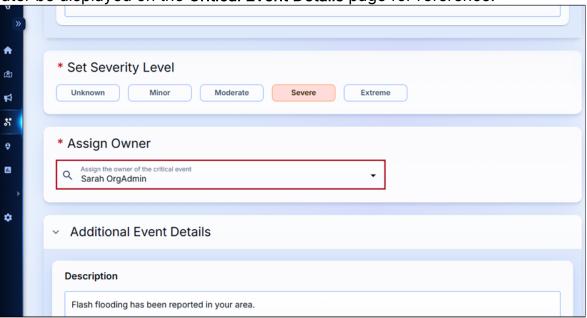
- 5. Set the **Severity Level** from the following options, which are unified across the Critical Event, Alert Management, and Visual Command Center interfaces:
 - Unknown
 - Minor
 - Moderate
 - Severe
 - Extreme



6. Assign an owner for the Critical Event to serve as a point of contact. If nothing is selected, it will default to the currently-logged in user. This will



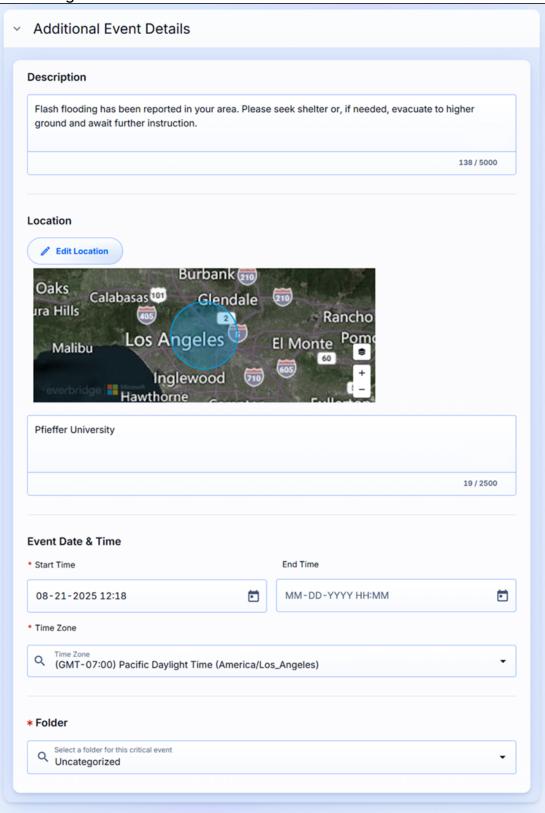
later be displayed on the **Critical Event Details** page for reference.



- 7. Proceed to the **Additional Event Details** section and complete the following:
 - If a template was selected, then the **Description** field will be prefilled with its contents. If not, add a description of the Critical Event up to 5000 characters long.
 - Enter the location name in the field (up to 2500 characters) or click Pick Location from Map.
 - Enter the event date and time.
 - Set the time zone for the event.

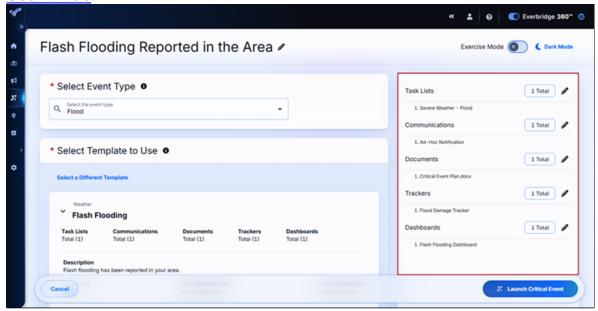


• Optionally, select which Folder to sort the Critical Event into, or leave it Uncategorized.



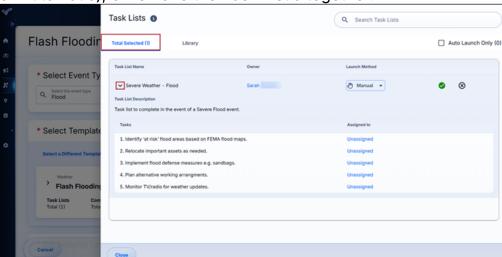


8. Task Lists, Communications, Documents, Trackers, and Dashboards can be selected or changed by clicking the pencil icons and selecting the desired items. Configure them to be launched automatically with the Critical Event or manually after it's been launched. Note that if a template was selected at the beginning, any of its items will already appear in this panel and available to edit. For an in-depth overview of these items, see the Crisis Management User Guide.



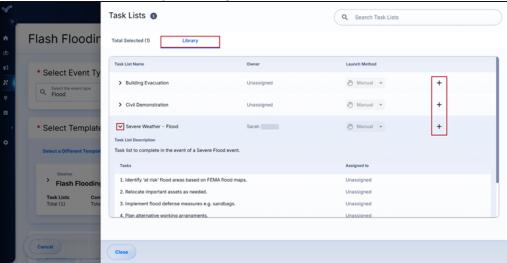
- Task Lists Search for pre-created Task Lists to attach to the Critical Event or edit the Task Lists already associated with the selected template. Either:
 - Click the total number of Task Lists to open the Total Selected tab.
 Clicking the down arrow on a Task List will expand its Tasks and details, and clicking the down arrow on an individual Task will expand it further. From here, users can assign the Task List or individual Tasks to an Owner, change the Launch Method (Manual





or Automatic), or remove the Task List altogether.

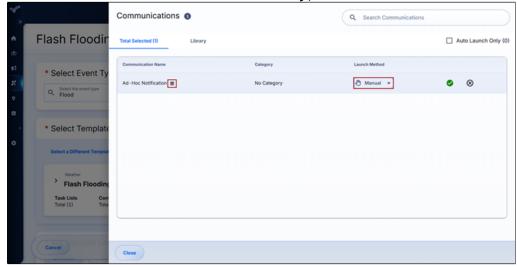
 Click the Pencil Icon to open the Library tab, where more Task Lists can be expanded by clicking the down arrow and added to the Critical Event by clicking the Plus icon.



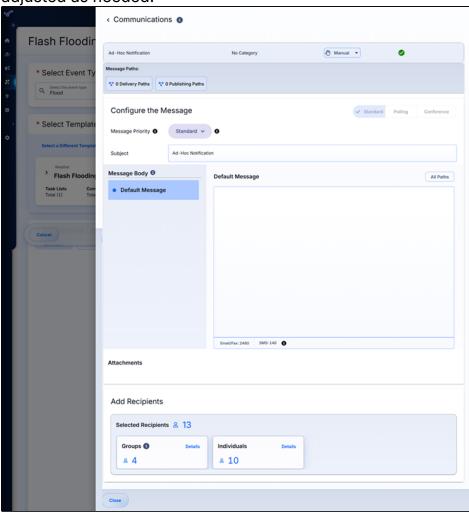
- Communications Search for pre-created Communication or Incident templates (depending on the Organization's configuration) to use in this Critical Event or choose to edit the one included in the chosen Critical Event template. Either:
 - Click the total number of Communications to open the Total Selected tab. Click the Preview button to review the preselected Communication. The Communication's Launch Method (either Manual or Auto) can be set here, or the Communication can be



removed from the Critical Event entirely, if needed.

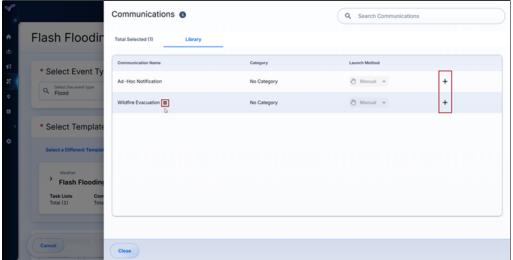


 It's recommended to preview a template before using it to verify the contents and recipients so that they can be adjusted as needed.



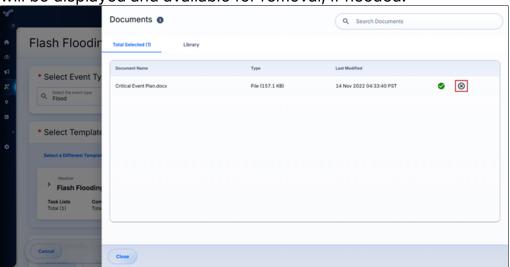


 Click the **Pencil** Icon to open the **Library** tab, where more Communications can be previewed or added to the Critical Event.



 Documents - Search and attach any applicable Documents that have been uploaded to the Document Library, such as emergency plans or escape routes. Either:

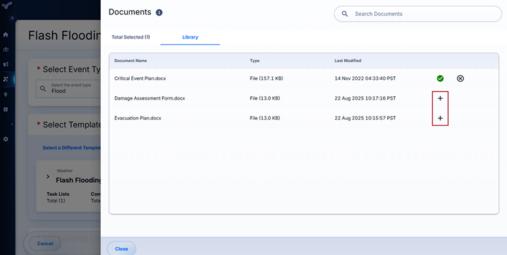
 Click the total number of Documents to open the Total Selected tab, where any Documents associated with the chosen template will be displayed and available for removal, if needed.



 Click the **Pencil** Icon to open the **Library** tab, where more Documents can be added to the Critical Event. Any attached





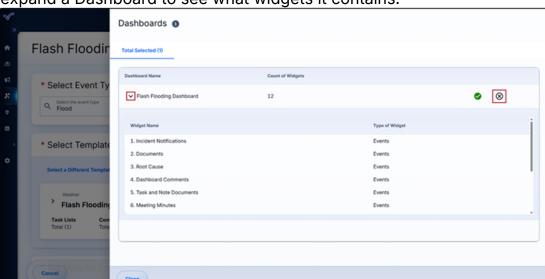


• **Trackers** - Any Trackers included in the Critical Event Template will be shown, and can be removed as needed.



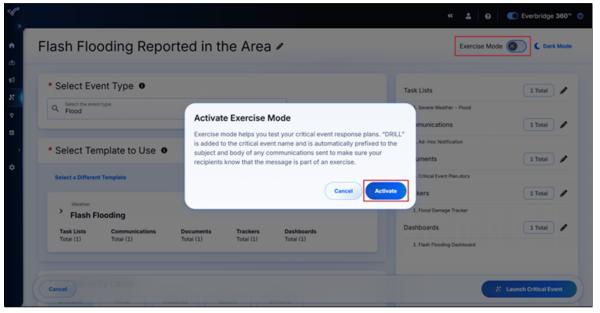
• Dashboards - Any Trackers included in the Critical Event Template will be shown, and can be removed as needed. Click the down arrow to





expand a Dashboard to see what widgets it contains.

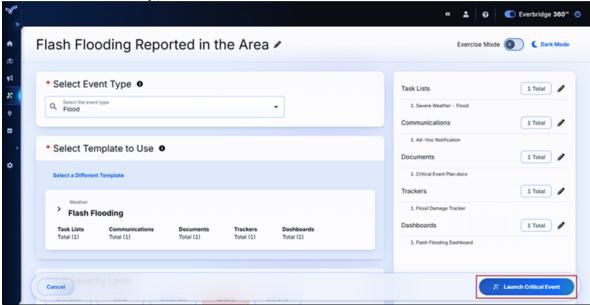
9. If this Critical Event is intended to be used for training purposes, click the **Exercise Mode** toggle in the top-right corner of the page. Doing so will add "DRILL" to the Critical Event name and automatically prefix it to the subject and body of any sent Communications, making it easy for recipients to know that it's not a real Critical Event.



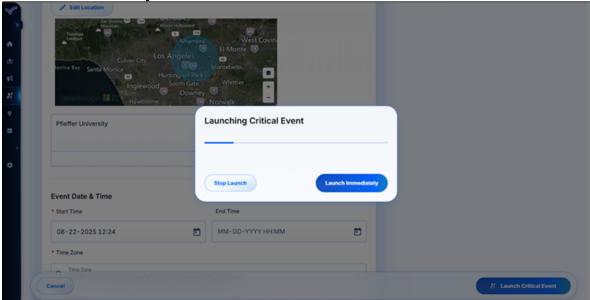
Click **Activate** again on the modal to confirm.



10. Review the selections from the entire form and make any adjustments as needed. Once ready, click **Launch Critical Event**.



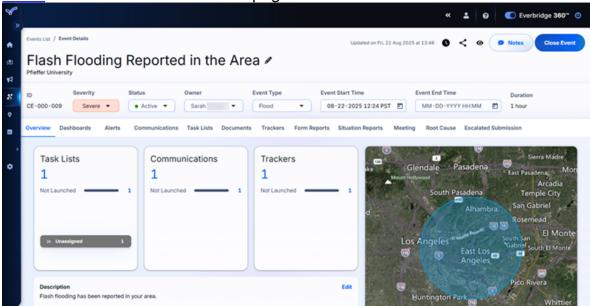
11. The Launch modal will appear. If there are any last-minute changes to make, click Stop Launch to make them. If not, wait for the timer to finish or click Launch Immediately to launch the Critical Event.



12. After the launch, the sender will immediately be routed to the **Critical Event Details** page for review and management. See Managing a Live Critical



Event for more details about this page.





Launching a Critical Event from an Alert

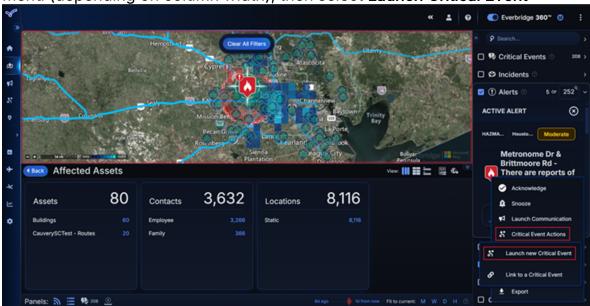
Critical Events can be launched from an Alert, which will prefill its details with the Alert's information. This can be done in one of two ways: from within an Alert in **Visual Command Center** (VCC), or from the **Alert Details** page in Alert Management.

Launching from an Alert VCC

To launch a Critical Event from an Alert in VCC:

1. Locate the Alert in the **Alerts** panel and click it to open.

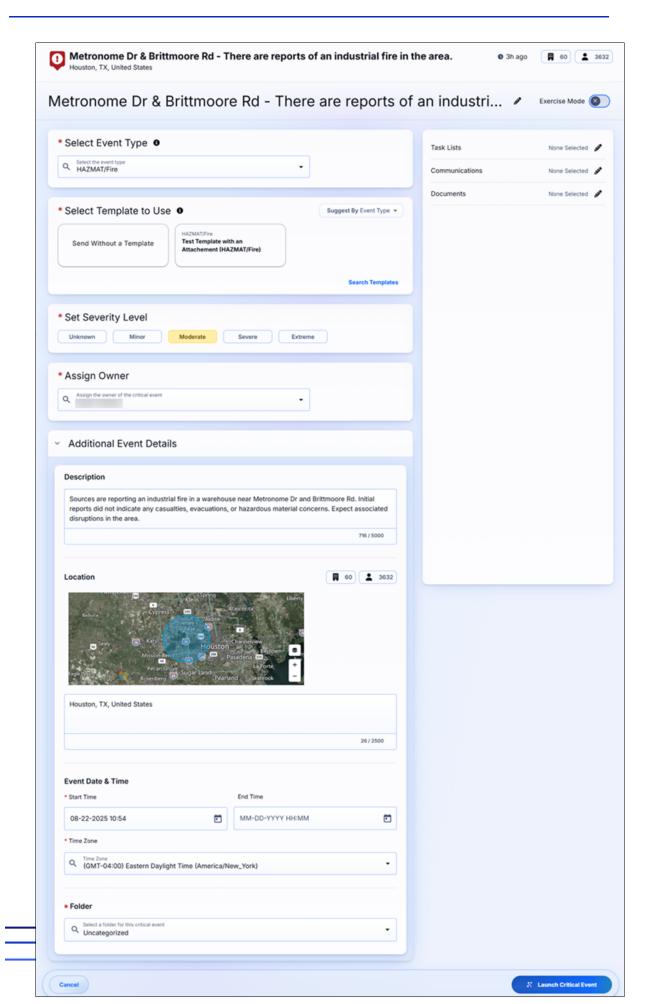
2. Once the Alert is open, click **Critical Event Actions** from the action bar or menu (depending on column width), then select **Launch Critical Event**





3.	The Launch Critical Event form will open.

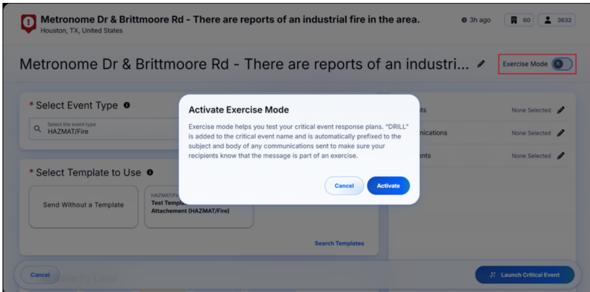






Edit the fields and make the selections as described in the instructions above. The Alert's details already prefilled, including:

- Event Type
- Template
- Severity Level
- Owner
- Description
- Location
- Event Date and TIme
- Time Zone
- Folder
- 4. Depending on the selected Critical Event Template, add any applicable Task Lists, Communications, Documents, Trackers, and Dashboards.
- 5. If this is intended to be a practice drill, click the **Exercise Mode** toggle, then **Activate**.



6. Click Launch Critical Event.

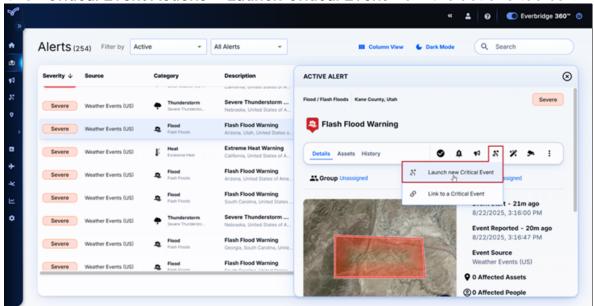
Launching from Alert Management

To launch a Critical Event from Alert Management:

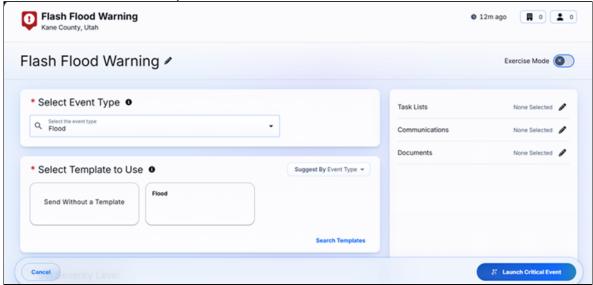
- 1. Navigate to **Situational Awareness** > **Alert Management**.
- 2. Select an Alert from the list to open the **Alert Details** modal.



3. Click Critical Event Actions > Launch Critical Event from the actions toolbar.



4. The Launch form will open.

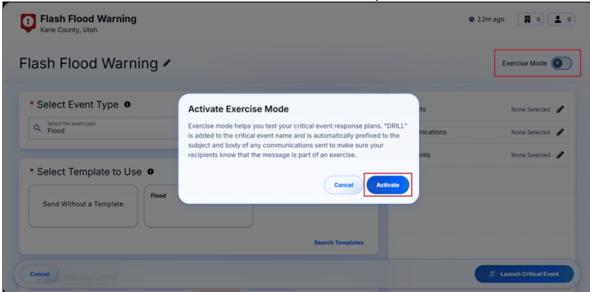


- 5. Edit the fields and make the selections as described in the instructions above. The Alert's details are already prefilled, including:
 - Event Type
 - Critical Event Template
 - Severity Level
 - Owner
 - Description
 - Location
 - Event Date and Time
 - Time Zone
 - Folder



6. Depending on the selected Critical Event Template, add any applicable Task Lists, Communications, Documents, Trackers, and Dashboards.

7. Activate Exercise Mode if this is intended to be a practice drill.



8. Click **Launch Critical Event**. The user will immediately be routed to the Everbridge 360 Critical Event Details page, where they can monitor and manage its progress.



Launching an Everbridge 360 Critical Event from a Map Filter in VCC

Critical Events can be launched directly from a drawn Map Filter in Visual Command Center, making it easy to capture affected Assets or Contacts in a geopraphic area.

To do this:

- 1. In the Visual Command Center Operator Console, click the kebab menu icon in the top-right corner and select **Map Filter**.
- 2. Draw a Map Filter shape on the map.
- 3. Click the Launch Critical Event (Everbridge 360) button on the Actions bar.





4. The **New Critical Event** form will open with the **Location** section prefilled with any Assets or Contacts captured in the drawn Map Filter.



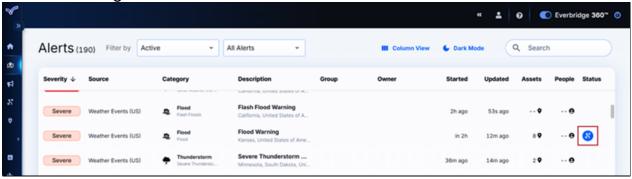
5. Complete the rest of the Critical Event fields, then click Launch Event.



Linking Alerts to Existing Critical Events

Alerts can be manually linked to existing Critical Events from the **Alert Management** page. which can be found by navigating to **Situational Awareness** > **Alert Management** in the Manager Portal.

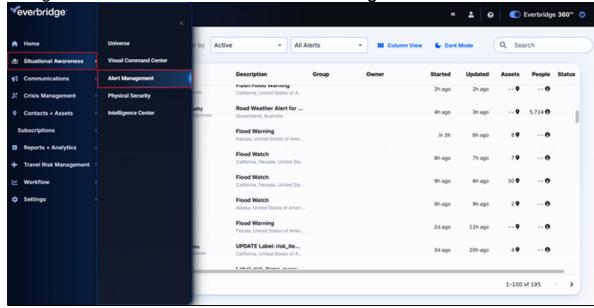
Alerts that have been linked to a Critical Event will show the **Critical Event icon** in the Alert Management list view.



NOTE: For more on Alert Management, see the <u>Visual Command Center</u> <u>User Guide</u> or Online Help.

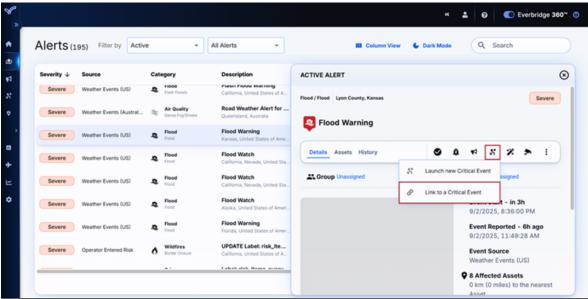
To link an Alert to a Critical Event:

1. Navigate to **Situational Awareness** > **Alert Management**.

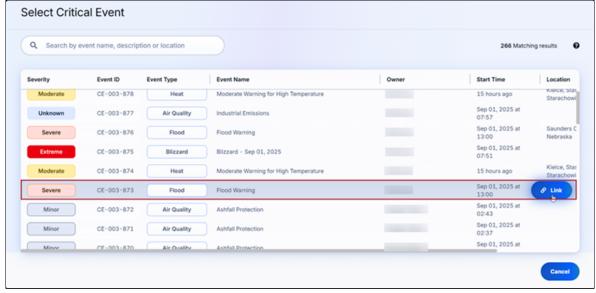




- 2. Click the Alert that needs to be linked.
- 3. The **Alert Details** modal will open. Click the **Critical Event Actions** icon and select **Link to a Critical Event**.



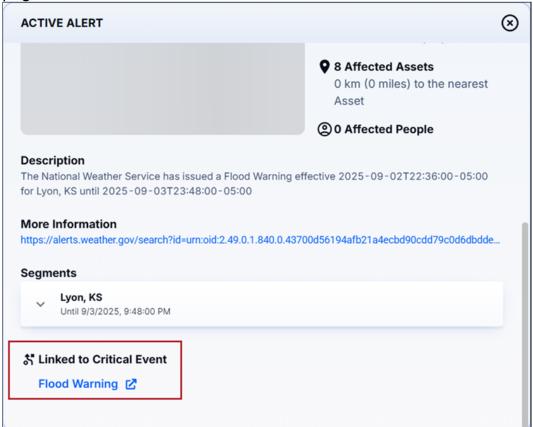
4. The Select Critical Event modal will open. Either search for a Critical Event by Event Name, Description or Location, or just scroll through the list and select the appropriate Critical Event. Hover the cursor over the Event and click Link.



5. The **Alert Details** modal will refresh, and the linked Critical Event will now be displayed at the bottom. Clicking the link will open the **Critical Event Details**



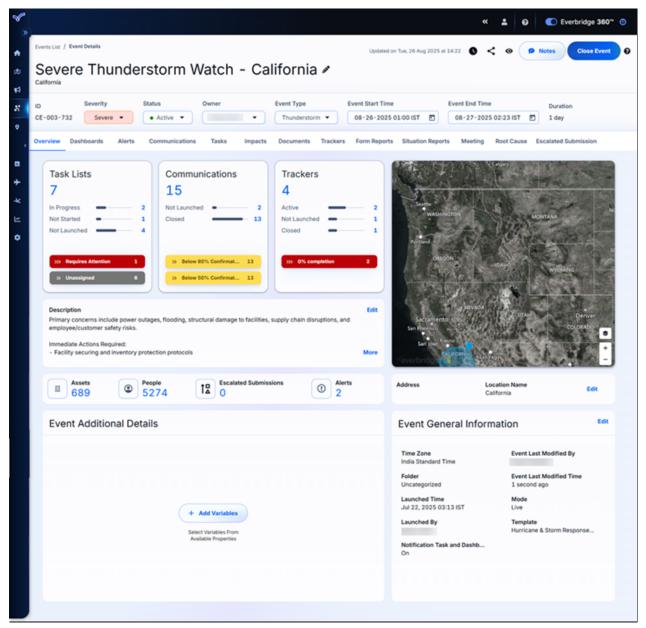
page for the linked Event.





Everbridge 360 Critical Event Details

Click on a Critical Event from the Critical Events List to open the **Critical Event Details** page, which displays crucial information about a launched Critical Event and allows the user to take further actions on it as needed.



The Critical Events Details page is broken into multiple tabs or areas, allowing users to easily navigate to any items included in the Critical Event:

- · Basic Critical Event Details
- Overview (default tab)

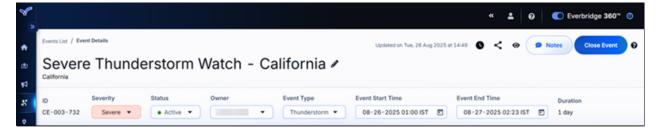


- Dashboards
- Alerts
- Communications
- Tasks
- Impacts
- Documents
- Trackers
- Form Reports
- Situation Reports
- Meeting
- Root Cause
- Estimation

Basic Critical Event Details

The **Basic Critical Event Details** is an omnipresent panel at the top of the page that displays editable information about the Critical Event, including:

- Event Title
- Severity
- Status
- Owner
- Event Type
- · Event Start Time
- Event End Time



Several actions can also be taken from the Basic Critical Event Details panel, such as:

- Closing or Reopening the Critical Event
- Using the Audit Log
- Publishing to Contacts/Previewing Contacts
- Reviewing or Leaving Notes

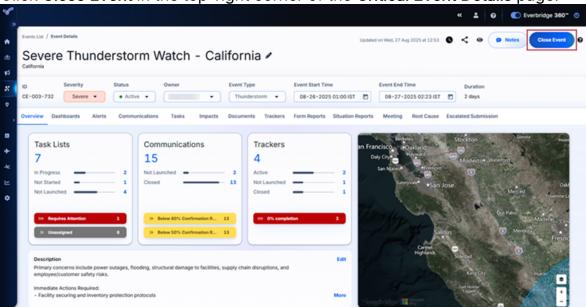


Closing a Critical Event

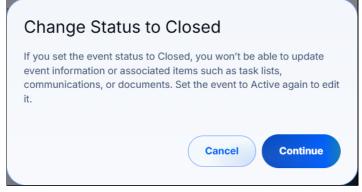
Active Critical Events can be closed directly from the **Critical Events Details** page. Once a Critical Event has been closed, no further changes can be made or actions taken on it.

To close a Critical Event:

1. Click Close Event in the top-right corner of the Critical Event Details page.



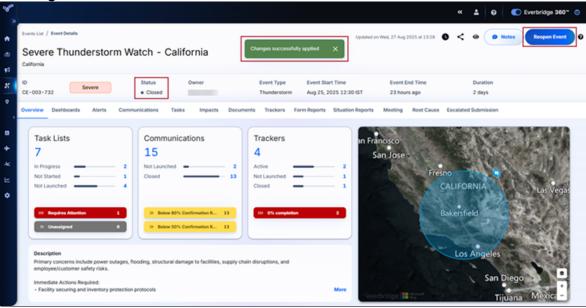
2. The Change Status modal will appear. Click Continue.



3. A success message will appear at the top of the page, and the Critical Event Status will now be set to Closed instead of Active. Note that the Close Event button has become the Reopen Event button, and the fields on the page are



no longer editable.

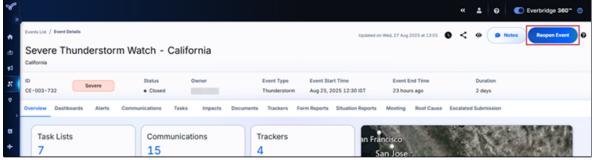


NOTE: Critical Events can also be closed or reopened with Quick Actions from the Critical Event List. See

Reopening a Critical Event

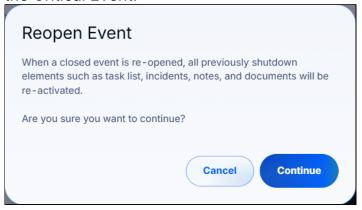
Closed Critical Events can be reopened as needed, which will allow operators to edit or take actions on it again. To reopen a Critical Event:

1. Click Reopen Event on the Critical Event Details page.

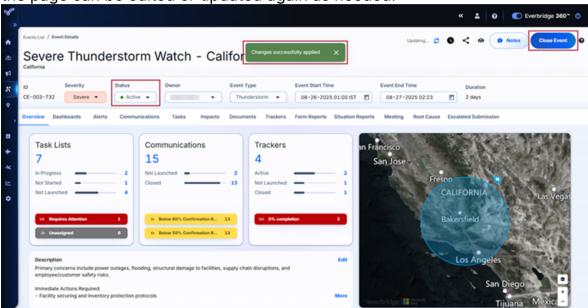




2. The **Reopen Event** modal will open. Click **Continue** to proceed with reopening the Critical Event.



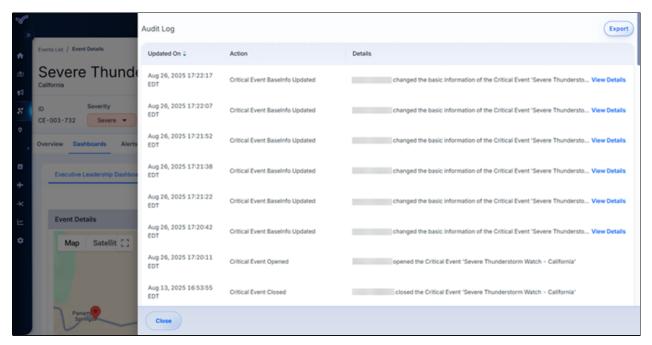
3. A success message will appear at the top of the page, and the Critical Event Status will now be set to Active instead of Closed. Note that the Reopen Event button has reverted back to the Close Event button, and the items on the page can be edited or updated again as needed.



Using the Audit Log

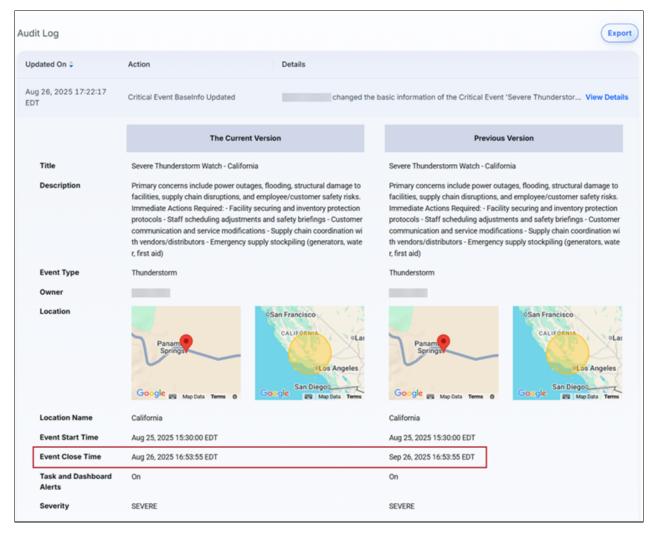
The **Audit Log** shows any **Action** that has been taken on a Critical Event since being launched, such as adding comments, updating information, or closing the Event, including who took the action and when. Each individual change will create its own Action item for tracking.



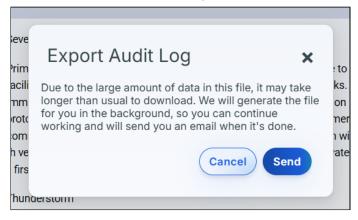


Clicking View Details for a taken Action expands its details and provides a sideby-side comparison of the content before and after the change.



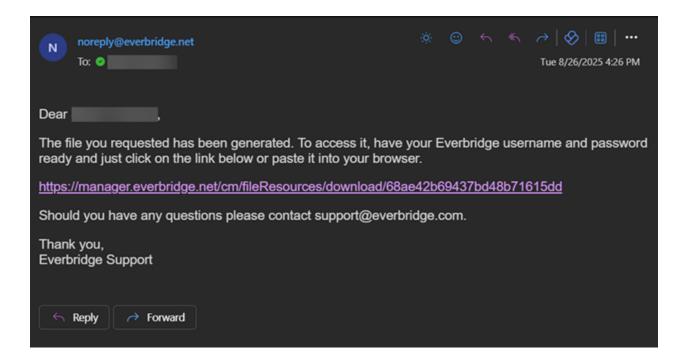


Click the **Export button** in the top-right corner to have the Audit Log exported via an emailed download link, then click **Send** to confirm.



Once generated, the email will arrive in the user's inbox, where they can click the link to download the Audit Log.





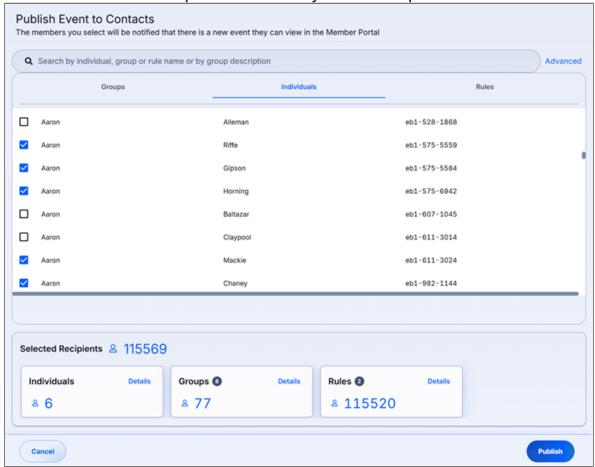
Publishing to Contacts

Critical Events can be published directly to an Organization's Member Portal. To do this:

1. Click the **Publish to Contacts** button at the top of the page.



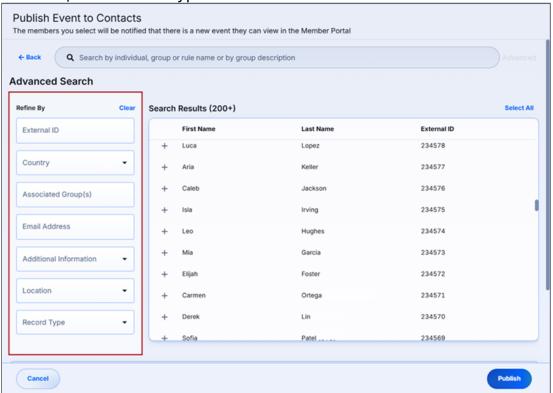
2. Choose the desired recipients individually or via Groups and Rules.



 Optionally, click Advanced to open the Advanced Search, which allows users to search for Contacts using specific data points: External ID, Country, Associated Groups, Email Address, Additional Information,

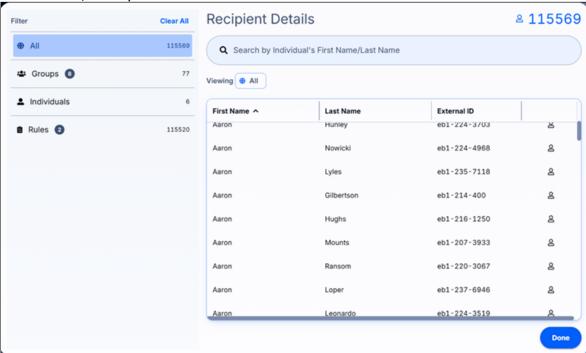


Location, and Record Type.



3. The total number of Selected Recipients across all three selection methods will be displayed at the bottom, which should be reviewed before publishing to ensure accuracy. Click the Selected Recipients total to open the Recipient Details modal, which will allow the launcher to see the selected recipients by





Individuals, Groups or Rules. Click Done to close it.

- 4. Click **Publish**. The chosen recipients will be notified that there's a new Critical Event ready for review in their Member Portal
 - If needed, the Critical Event can be removed from the Member Portal at any time by clicking Unpublish from the Basic Critical Events Details panel.

Using Notes

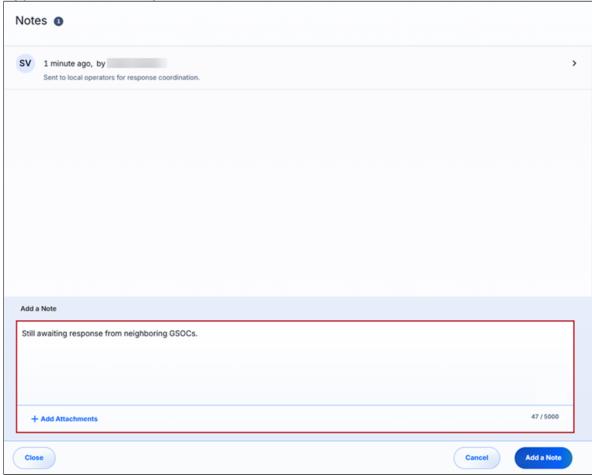
Operators can use the **Notes** panel to leave messages or important context for one another in real-time. Any existing Notes will be displayed for review, including when they were left and by whom.

To leave a Note:

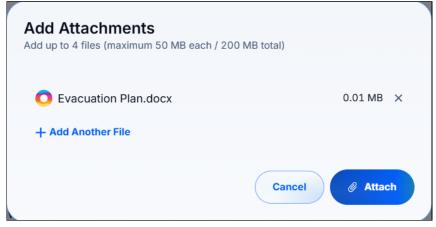
- 1. Click the **Notes** icon at the top of the **Critical Event Details** page.
- 2. The Notes panel will open. Review any existing Notes.



3. Type a new Note (up to 5,000 characters) in the text field.



4. Optionally, click **Add Attachments** to attach up to four attachments (maximum of 50 MB each/ 200 MB total). Select the desired files and click **Attach**.

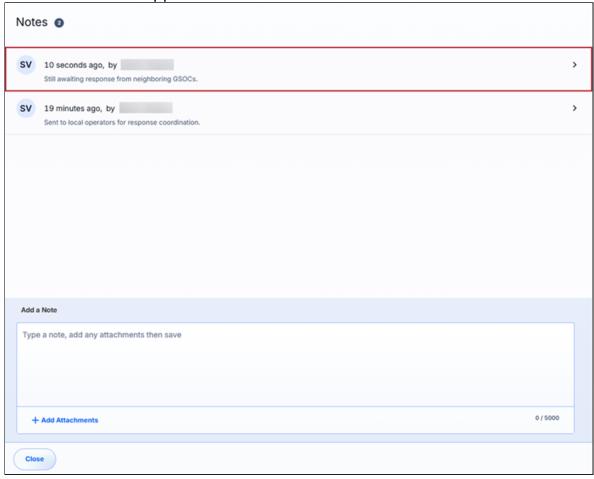




5. Click Add a Note.



6. The new Note will appear in the list for other stakeholders to see.



 Users can expand a Note to review its details and any attachments by clicking on its arrow. They can also edit it or delete Notes from here, if



needed.



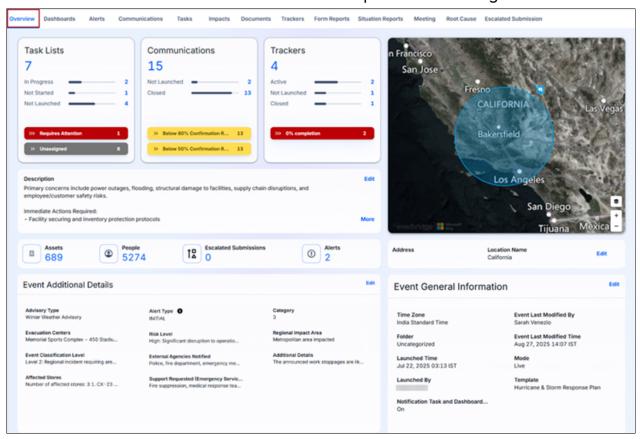
• Note Attachments can also be previewed by being clicked on.





Overview Tab

The Overview tab is the default landing place when opening the Critical Event Details page. It contains Summary Views of Task Lists, Communications, and Trackers, while also allowing users to review the Event's Description, Event General Details, Affected Assets and People, Escalations, Alerts, Location, and Event Additional Details to assist with Event response and management.



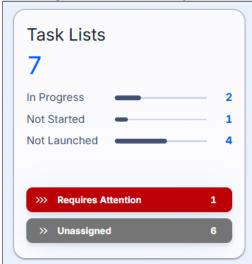
Summary Views

The **Summary View** tiles surface important details about the Critical Event's Task Lists, Communications, and Trackers.

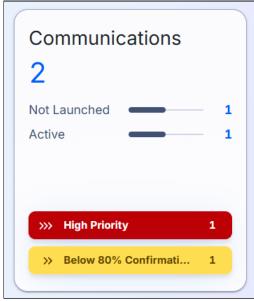
• Task List Summary View - Displays the total number of Task Lists and their status (In Progress, Not Started, and Not Launched). Any Task Lists that require attention or that are currently unassigned can be seen here, as well.



Clicking on the Summary View will open the Critical Event's **Task List** tab.



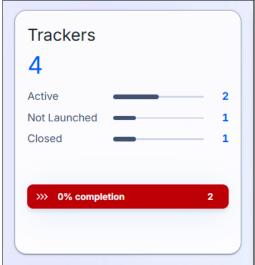
• Communications Summary View - Displays the total number of Communications attached to this Critical Event, including how many have been Closed or have yet to be launched. It also offers insight into the confirmation rates for these Communications. Clicking on the Summary View will open the Critical Event's Communications tab.



 Trackers Summary View - Displays the total number of Trackers, including those that are Active, Not Launched, or Closed. It also offers a completion percentage for the Active Trackers to help monitor responses. Clicking the

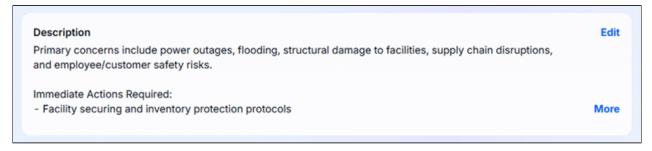


Summary View will open the Critical Event's **Trackers** tab.



Description

The **Critical Event Description** is either inherited from the used Critical Event template or entered manually by the operator during launch. It should offer a high-level explanation of the Critical Event that clearly outlines the risk and stakes, as well as any other information necessary to accurately convey the situation to stakeholders. It can be edited post-launch as long as the Critical Event is still active.



Impact Summaries

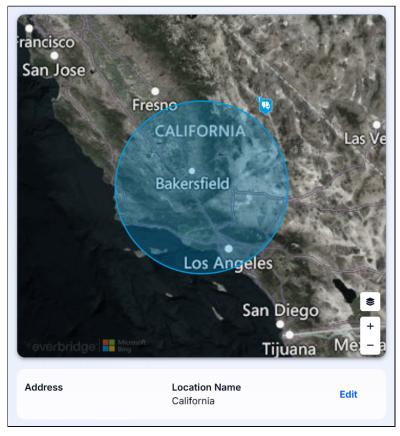
The **Impact Summaries** section displays the total number of affected Assets, People, Escalated Submissions, and Alerts associated with this Critical Event. Clicking an a total will open the **Impact** tab for further analysis.





Location

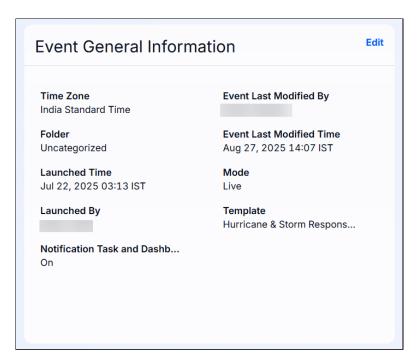
The **Location** section provides the location of the Critical Event, which can be edited as needed so long as the Critical Event is still active.



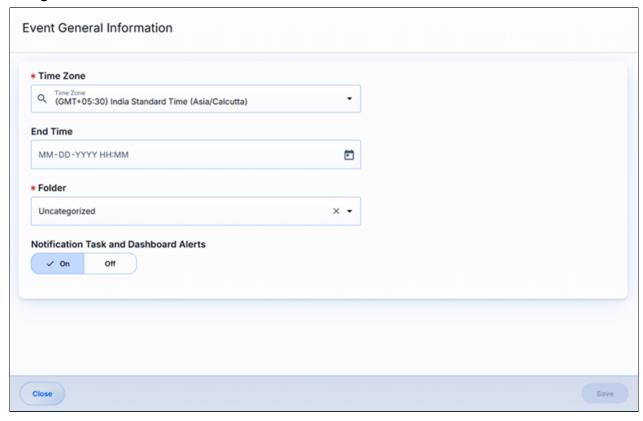
Event General Information

The **Event General Information** section offers key details about the Critical Event, such as the Time Zone it was launched in, who launched it, and which template was used.





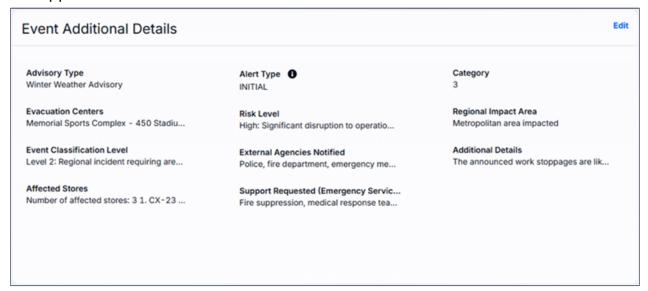
Click **Edit** to change the Critical Event's Time Zone, End Time, or Folder. If desired, enable or disable notifications from being sent to a user when they've been assigned a Task or sent a Dashboard.





Event Additional Details

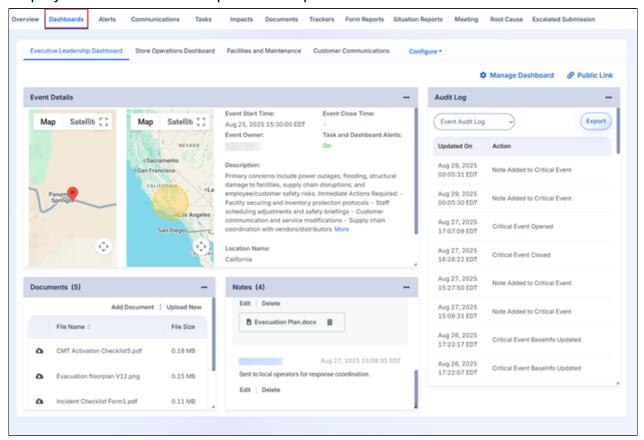
Any Custom Fields or Incident Variables configured in the Critical Event template will appear in the **Event Additional Details** section.



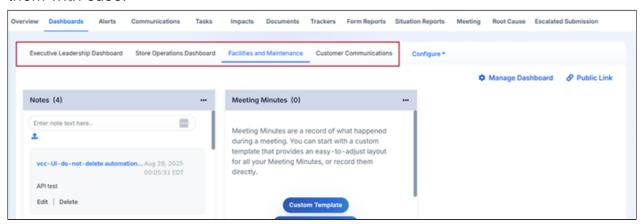


Dashboards Tab

The **Dashboards** tab allows users to review and manage a Critical Event's Dashboards, as well as create new ones post-launch. Dashboards are single-pane displays built from data-driven, arrangeable Widgets that can be configured to display information most important to specific stakeholders.



Clicking on the individual Dashboards from the list allows users to switch between them with ease.

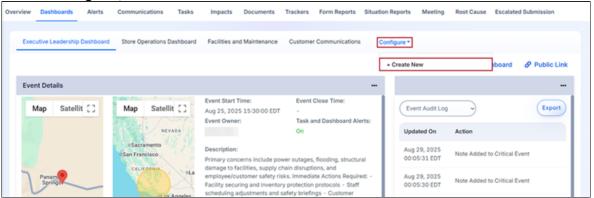




Creating a Dashboard

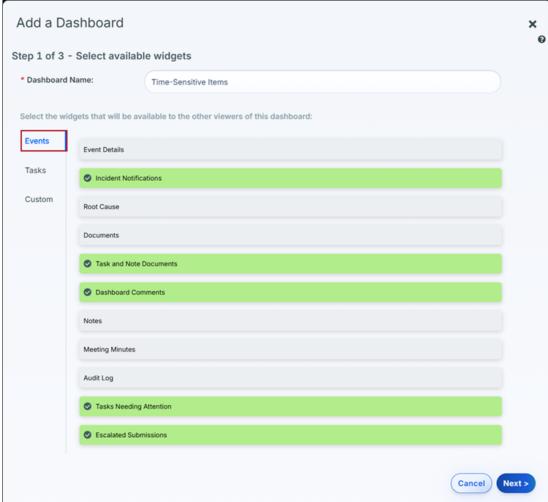
Dashboards can be created for a Critical Event directly from its **Dashboards** tab. To create a Dashboard:

1. Click **Configure**, then **Create New**.



- 2. The **Add Dashboard** modal will open. Give the new Dashboard a name that clearly describes its intended purpose.
- 3. Select the desired Widgets to add to this Dashboard.





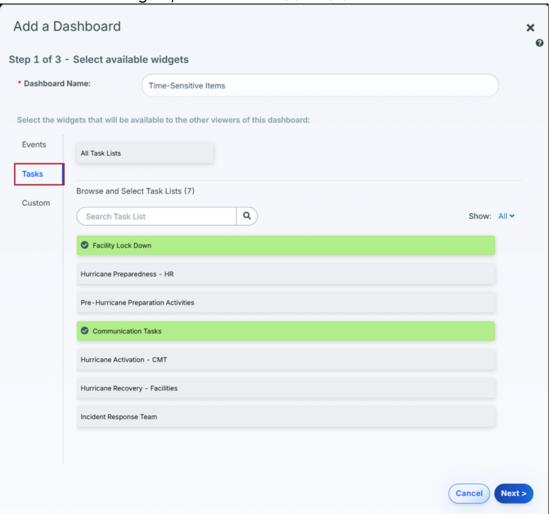
Under Events, choose which Widgets to include on the Dashboard.

The following Widgets are available for selection and configuration:

- Event Details Displays key details about the Critical Event.
- Incident Notifications Displays information about Incident Notifications associated with the Critical Event.
- Root Cause If applicable, specifies the Root Cause of the Critical Event.
- Documents Displays any included Documents.
- Task and Note Documents Displays any Documents attached to Tasks or Notes.
- Dashboard Comments Users can add Comments about a single Dashboard in the event. Dashboard Comments are only shared with others who have access to the Dashboard. Users can edit or delete their own Comments, while Administrators can edit or delete those left by others.
- Notes Displays Notes related to the Critical Event. Users can edit
 the Widget title and add Notes to the dashboard, including up to 4
 attachments (images and other file types). Notes are shared



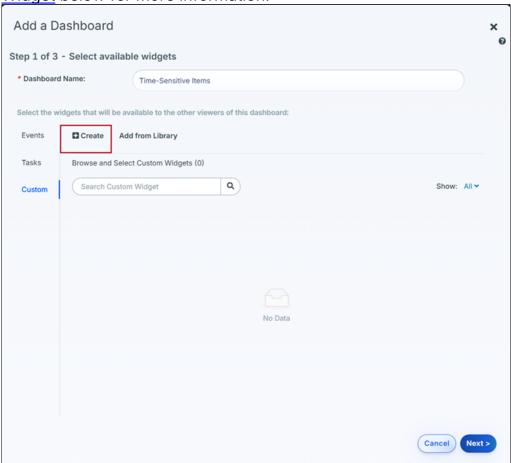
- across the Critical Event. Users can edit or delete their own Notes, while Administrators can edit or delete those left by others.
- Meeting Minutes Displays a record of what happened during a meeting.
- Audit Log Allows users to see an Event Audit Log, Dashboard Audit Log, or both. They can also export these audit logs.
- Tasks Needing Attention Displays the Tasks that need attention.
 Click a Task to see its Task List Details, from which you can change the status of a Task List item. You can also add Comments to a Task, including a maximum of 4 files.
- Escalated Submissions Displays any Escalated Submissions associated with this Critical Event.
- Under Tasks, select any Task Lists that should be included on the Dashboard as Widgets, or select All Task Lists.



Under Custom, either:



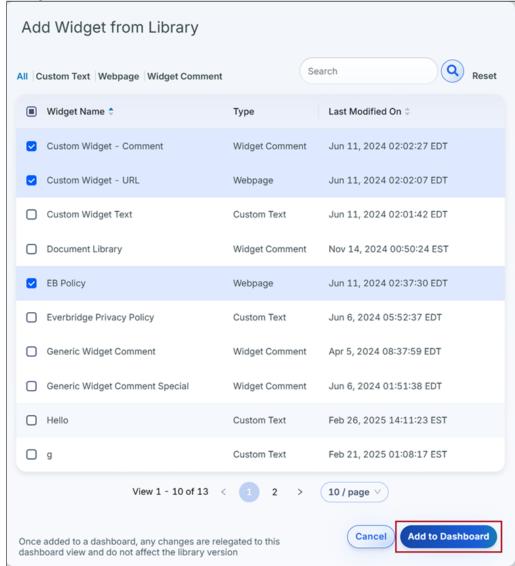
• Click **Create** to create a new Widget from scratch. See <u>Creating a</u> Widget below for more information.



 Click Add from Library to open the Organization's Widget Library, where any existing Widgets can be found categorized by type (Custom Text, Webpage, Widget Comment). Add any desired





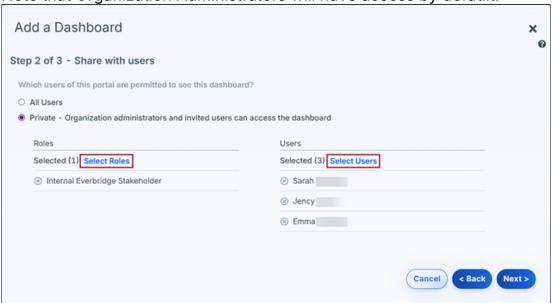


- 4. Click **Next** once all of the desired Widgets have been chosen to specify which users should have access to this new Dashboard. Select either:
 - All Users Make this Dashboard available to all Organizational users.

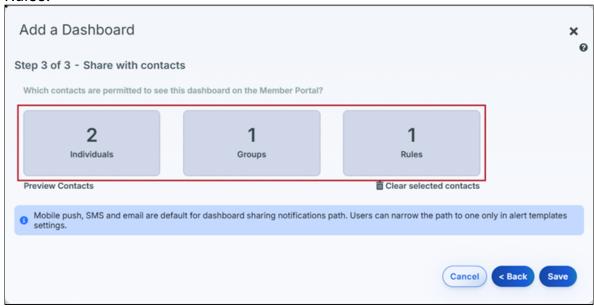




• **Private** - Invite specific roles and/or Users to access this Dashboard. Note that Organization Administrators will have access by default.

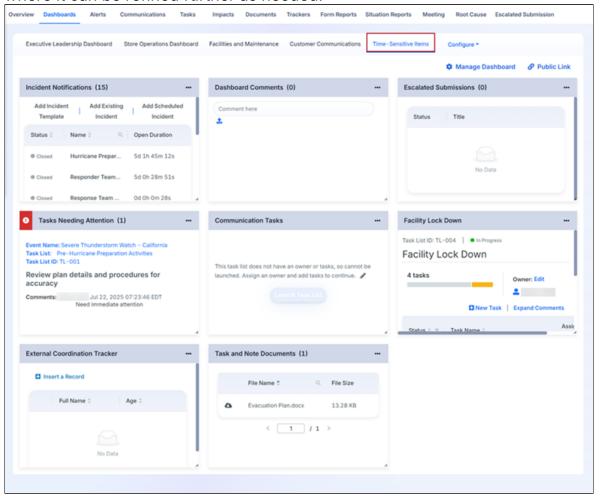


Click Next to select the Contacts who will have access to this Dashboard in their Member Portal. They can be selected as Individuals or via Groups and Rules.





6. Click **Save**. The modal will close and open the new Dashboard in the list view, where it can be refined further as needed.



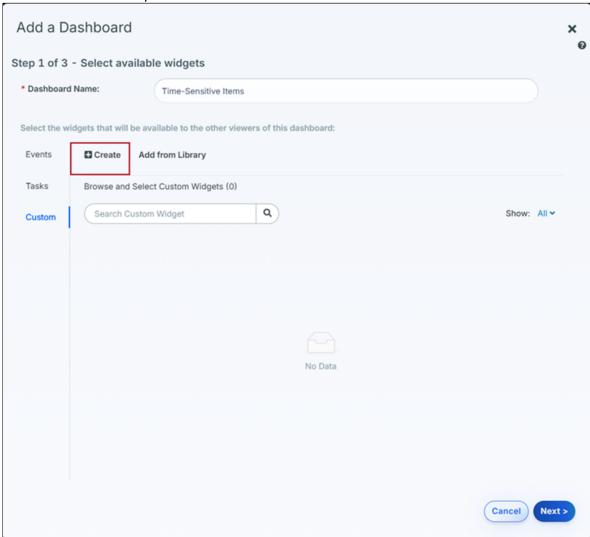
Creating a Widget

Widgets can be created on-the-fly for a Critical Event from its **Details** page. To create a Widget:

1. Navigate to the **Dashboards** Tab > **Configure** > **Create New**.

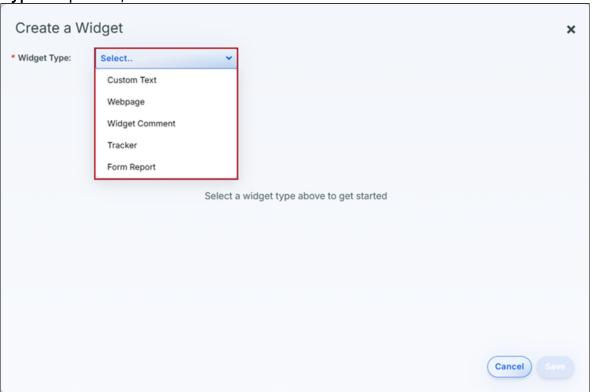


2. On the Custom tab, select Create.





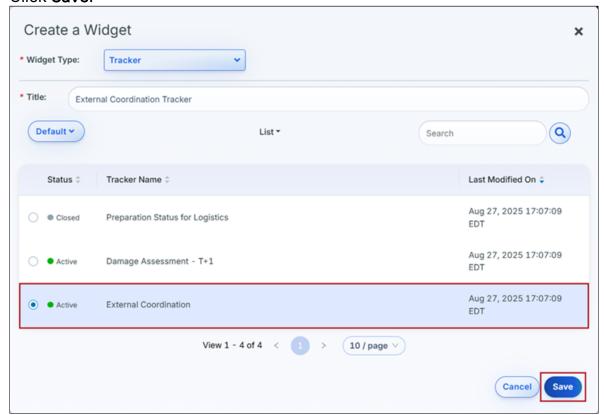
3. The **Create Widget** modal will open. Select the desired type from the **Widget Type** dropdown, then click **Next**.



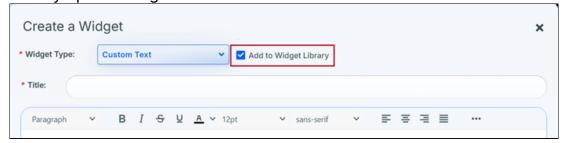
4. Give the Widget a Title and fill in any required fields, which are determined by the selected Widget Type. For example, if the **Tracker** type was chosen, the user will be prompted to select an existing Tracker to surface as a Widget.



Click Save.



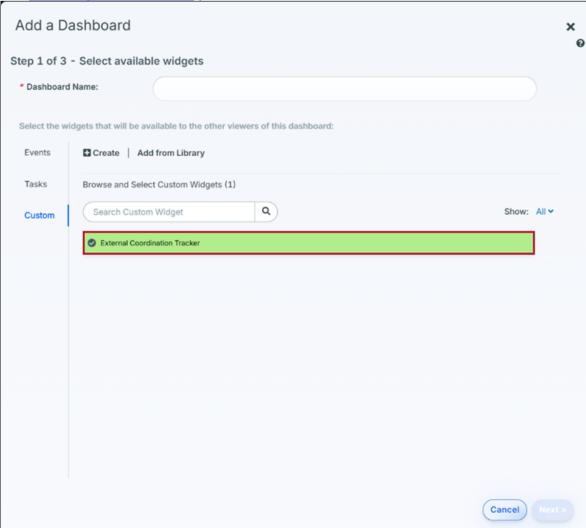
 Note that the Custom Text, Webpage and Widget Comment types include an option to add the new Widget to the Organization's Widget Library upon saving.



5. The new Widget will now appear for inclusion on the **Custom** tab of the **Add Dashboard** modal. Continue configuring the Dashboard following the rest of



the Creating a Dashboard process outlined above.

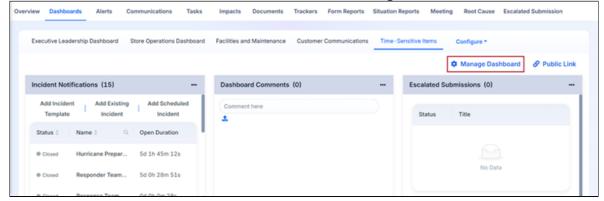


Managing Dashboards

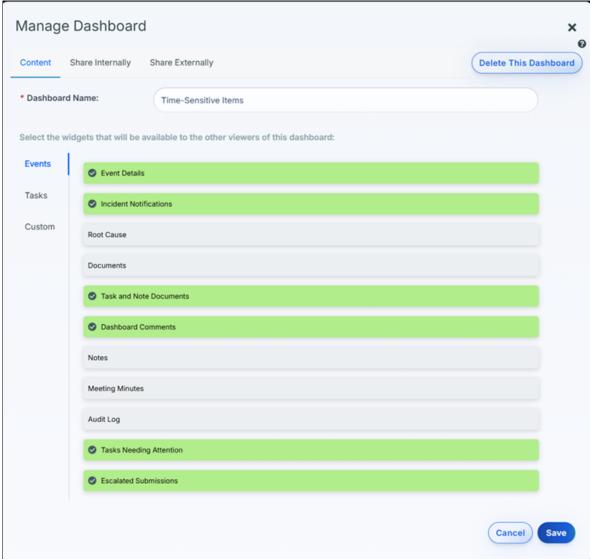
Individual Dashboards for a Critical Event can be managed and edited from the Dashboards tab. To do this:



1. Select the Dashboard to be edited and click **Manage Dashboard**.



2. The Manage Dashboard modal will open, allowing users to manage its Widgets, Internal and External Share options. Make the desired changes.



3. Click **Save** to retain the changes and be returned to the **Dashboards** tab.

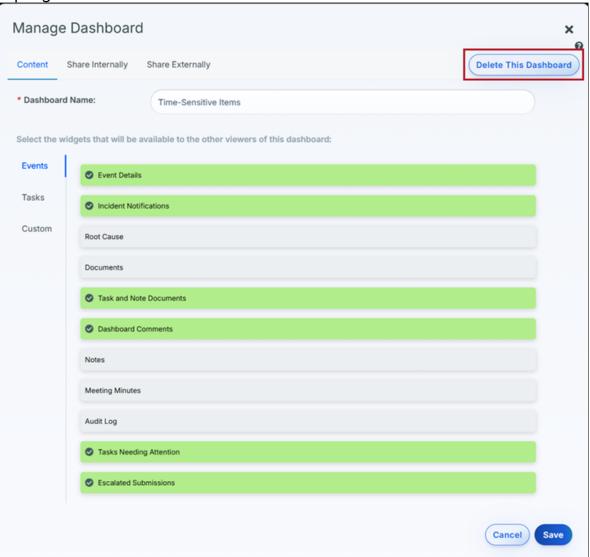


Deleting a Dashboard

A Dashboard can be removed from a Critical Event from the **Dashboards** tab. To do this:

 Select the Dashboard that needs to be deleted, then click Manage Dashboard.

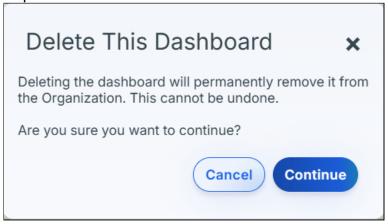
2. The **Manage Dashboard** modal will open. Click **Delete This Dashboard** in the top-right corner.



3. A confirmation modal will appear, informing the user that deleting the Dashboard will permanently remove it from the Organization. Click **Continue**



to proceed.

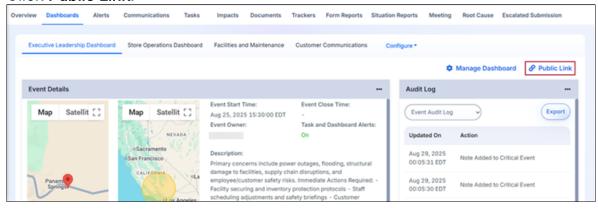


4. The Dashboard will be deleted and the user returned to the Dashboards tab.

Sharing with Public Links

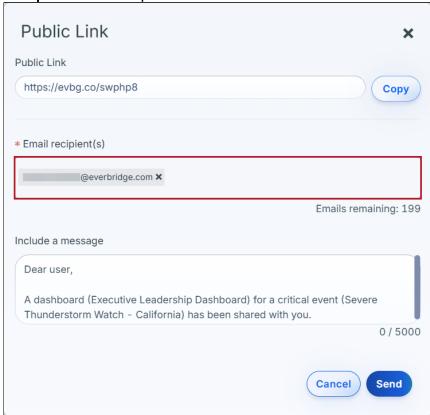
Individual Dashboards can be shared via Public Links emailed directly to specified recipients. To create a Public Link:

- Select the desired Dashboard.
- 2. Click Public Link.

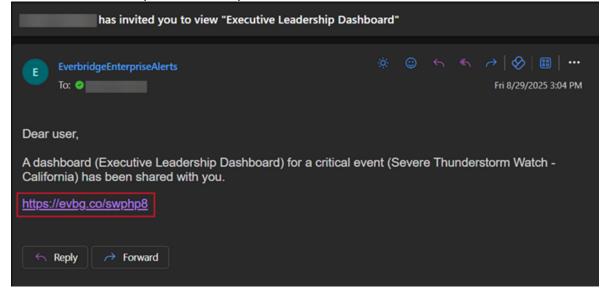




3. The **Public Link** modal will open. Add at least one email address in the **Email Recipients** field. Up to 200 addresses can be entered at a time.



- 4. Edit the **Message** field as needed, which will be used as the body text of the email.
- 5. Optionally, click **Copy** to save the Public Link to the clipboard and record it in a safe place.
- 6. Click **Send**. The specified recipients will receive the emailed Public Link.



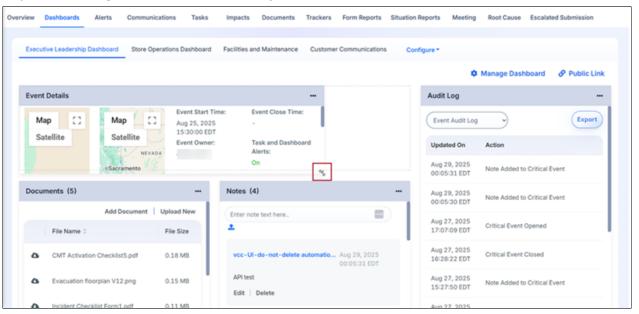


Managing Widgets

Widgets can be resized and rearranged on a Dashboard for flexibility and ease of use. They can also be edited or deleted as needed.

Resizing Widgets

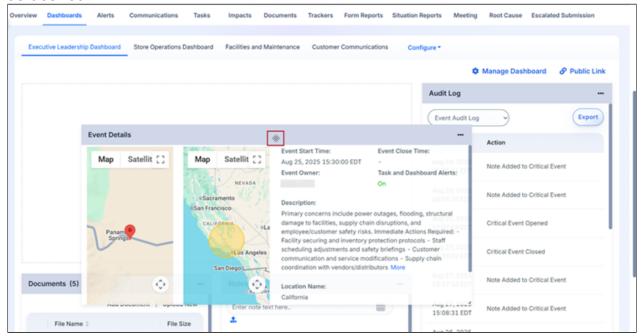
Widgets can be resized by clicking the bottom-right corner and dragging it to adjust the height and width to the optimal size.





Rearranging Widgets

Click a Widget's header and drag it around the Dashboard interface to rearrange it as desired.



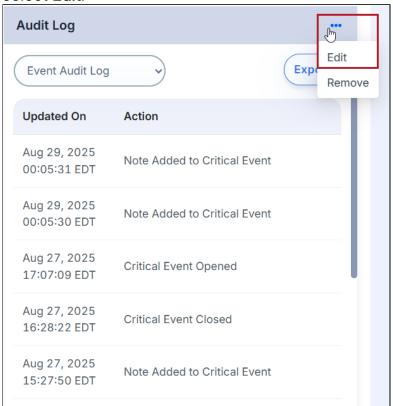
Editing Widgets

Users can change the name of a Widget on a Dashboard. To do this:

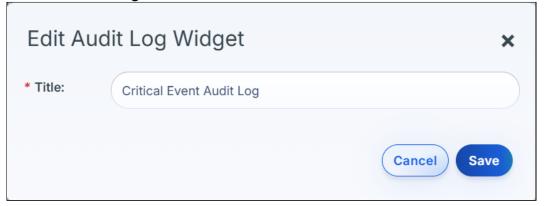
1. Select a Dashboard.



2. Click the meatball menu icon for the Widget that needs to be edited and select **Edit**.



3. Rename the Widget.



4. Click Save.

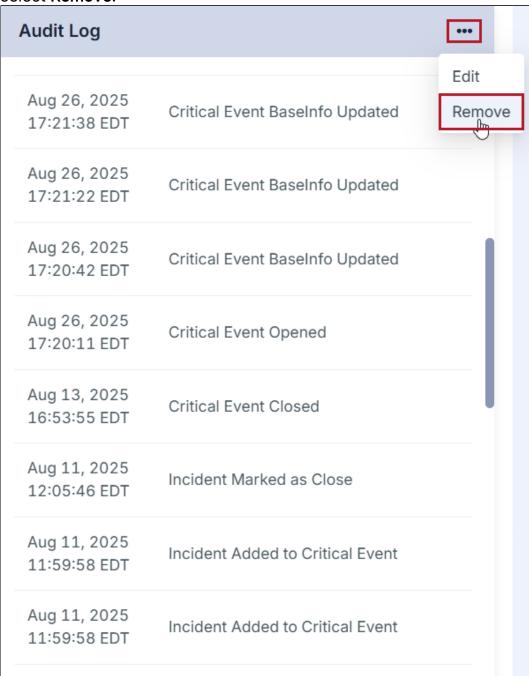
Removing a Widget

Users can remove a Widget from a Dashboard. To do this:

1. Select the Dashboard.



2. Click the meatball menu icon for the Widget that needs to be deleted and select **Remove**.

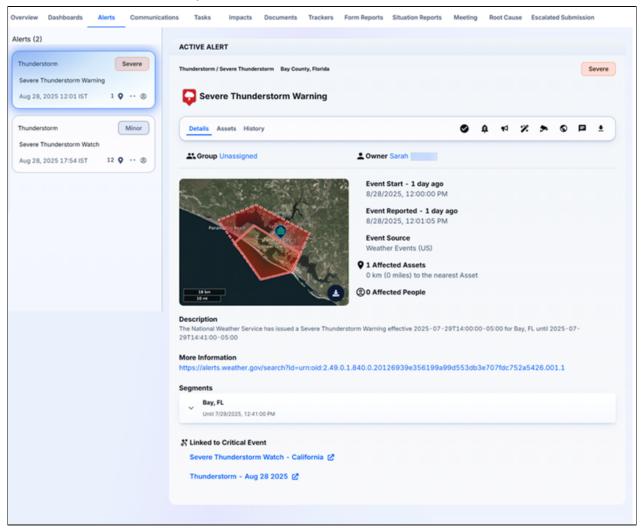


3. The Dashboard will reload without the deleted Widget.



Alerts Tab

The **Alerts** tab houses any Alerts that have been sent out for this Critical Event.



Open an Alert by clicking on it from the Total Alerts panel to the left. The Alert is broken into three tabs:

- Details
- Assets
- History

NOTE: For a detailed explanation of Alert Management, see the <u>Visual</u> Command Center User Guide.



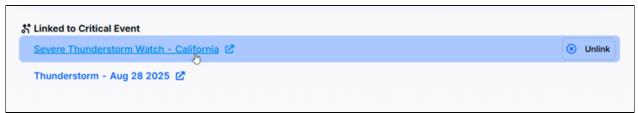
Details Tab

The **Details** tab (shown above) is the default view when clicking on an Alert from the list and contains the following details:

- Event Start Date/Time
- Event Reported Date/Time
- Event source
- Count Affected Assets
- Distance to nearest Asset
- Count Affected People
- Distance to nearest Person
- Alert Map Image
- Alert Description
- Alert More Information
- Linked to Critical Event

Linked to Critical Event

Any Critical Events linked to this Alert will be shown in the **Linked to Critical Event** section at the bottom of the page. Click on a Critical Event to navigate to it in the Manager Portal, or if needed, click **Unlink** to remove the association.



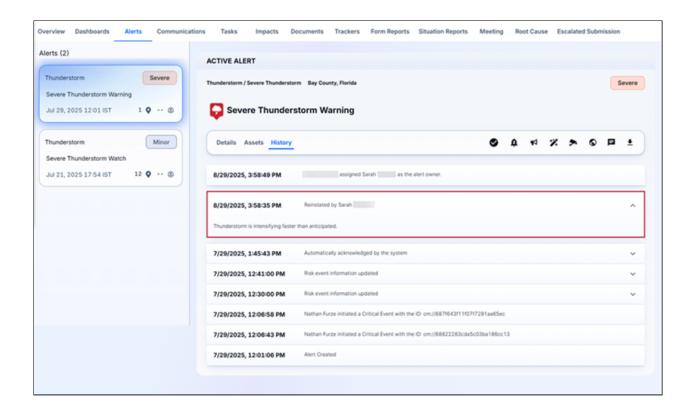
Assets Tab

The **Assets** tab offers an overview of all Assets affected by this Alert.

History Tab

The **History** tab provides a full timeline of any actions taken on the Alert, like when Risk Event information is updated or the Alert is assigned to an Owner. Click the down arrow on an item to expand its details.

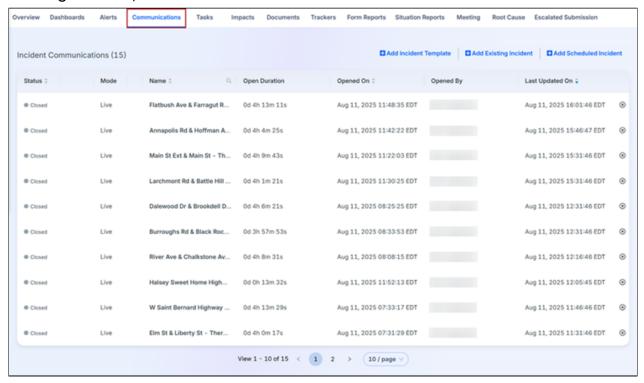






Communications Tab

The **Communications** tab hosts any Incident Communications associated with a Critical Event. It also allows users to add an additional Incident Template, an existing Incident, or add a Scheduled Incident.

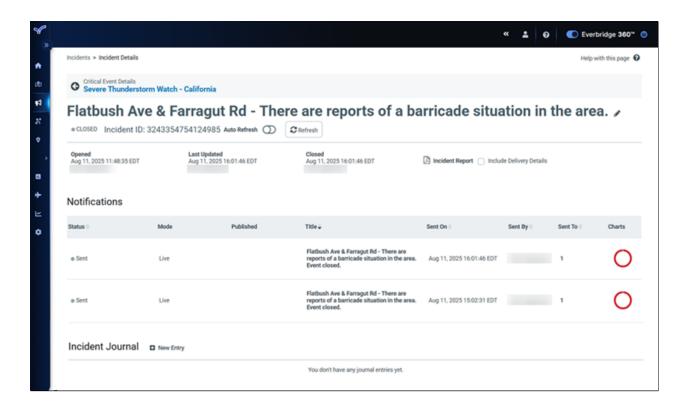


Reviewing an Incident Communication

Click on an Incident Communication from the list to open its **Incident Details** page, which displays the following information:

- Incident Name
- Incident Status
- Incident ID
- Opened Date/Time
- Last Updated Date/Time
- · Closed Date/Time

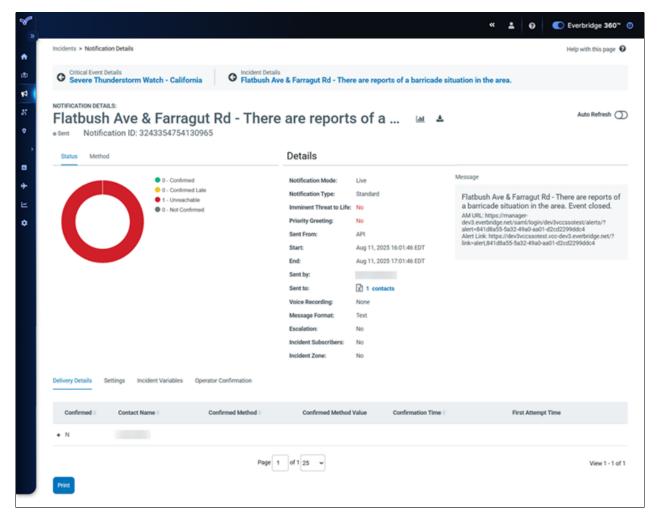




Reviewing Notification Details

Click on one of the individual Notifications associated with the Incident Communication to open the **Notification Details** to drill down even further into its key details, such as Notification Type, Message, Start and End times, and more.





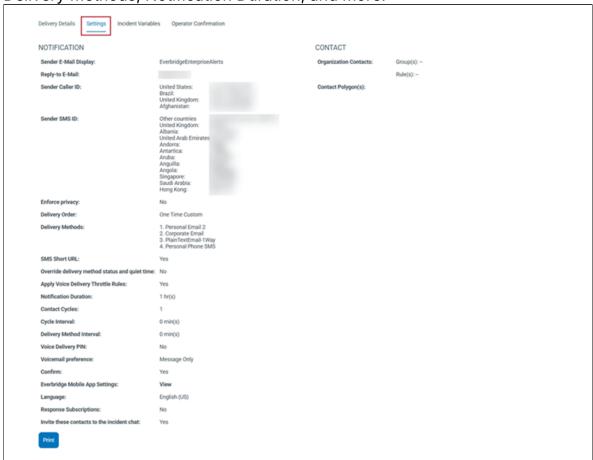
The bottom section of the page is broken into four tabs:

 Delivery Details - Displays the recipients' Confirmation, Contact Name, Confirmed Method, Confirmed Method Value, Confirmation Time, and Final Attempt Time. Click on a specific Contact to expand its details and see the number of Attempts, Delivery Method, Delivery Method Value, Call Result, and Attempt Time.



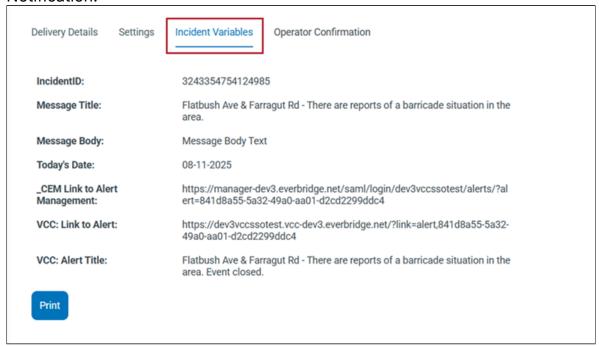


• **Settings** - Displays the settings used to send the Notification, such as Delivery Methods, Notification Duration, and more.

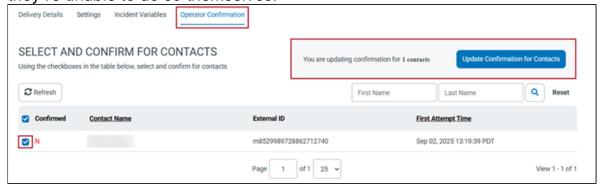




 Incident Variables - Shows which Incident Variables were included in this Notification.



• Operator Confirmation - If Operator Confirmation is enabled for the Organization, then permitted operators can confirm on behalf of a Contact if they're unable to do so themselves.



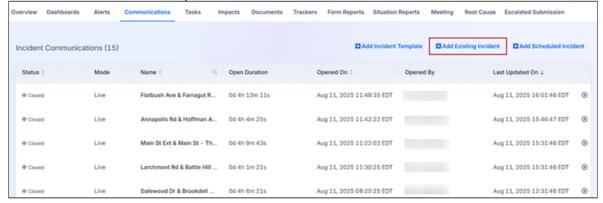
Adding an Incident Template

Additional Incident templates can be added to a Critical Event after launch. To add another Incident template:

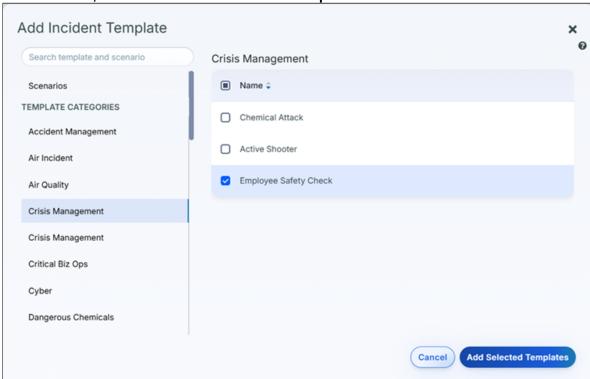
- 1. Select the Critical Event from the **Events List**.
- 2. Open the Communications tab.



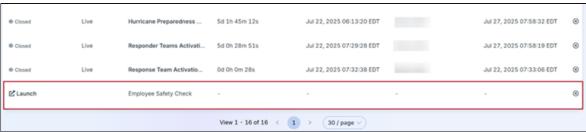
3. Click Add Incident Template.



4. The **Add Incident Template** modal will open. Select any templates that need to be added, then click **Add Selected Templates**.



5. The newly-added template can then be launched from the **Incident Communications** list on the **Communications** tab.

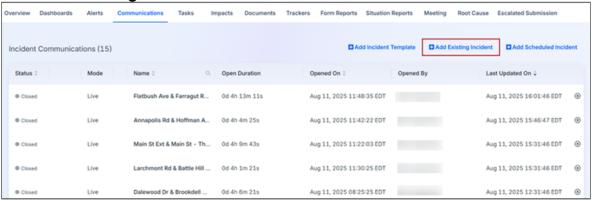




Adding an Existing Incident

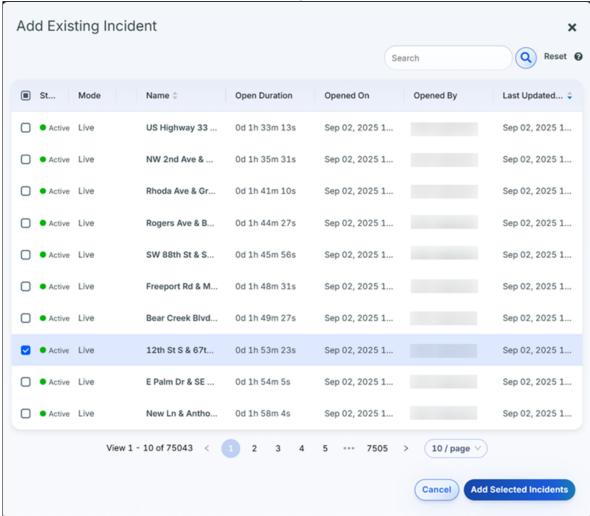
If a Critical Event should be associated with an existing Incident, it can be linked from the **Communications** subtab of the **Critical Event Details** page. To do this:

- 1. Select the Critical Event from the **Events List**.
- 2. Open the **Communications** tab.
- 3. Click Add Existing Incident.

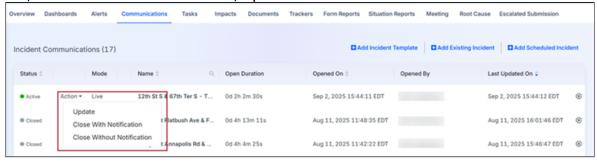




4. The **Add Existing Incident** modal will open. Select any related Incidents that should be attached to the Critical Event, then click **Add Selected Incidents**.



5. The newly-added Incident will now appear in the **Incident Communications** list, where it can be monitored, updated or closed as needed.

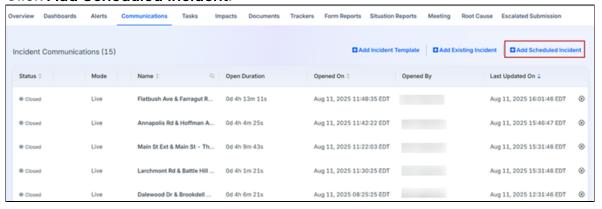


Adding a Scheduled Incident

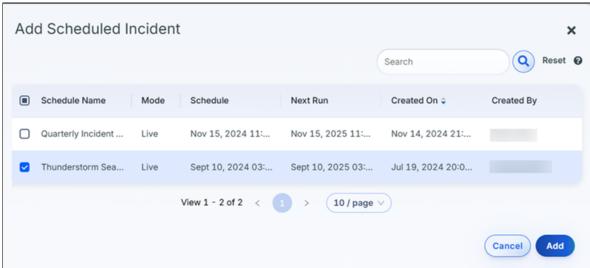
Users can add a Scheduled Incident to a Critical Event after it's been launched. To do this:



- 1. Select the Critical Event from the Events List.
- 2. Open the Communications tab.
- 3. Click Add Scheduled Incident.



4. The **Add Scheduled Incident** modal will open. Select a Scheduled Incident from the list and click **Add**.



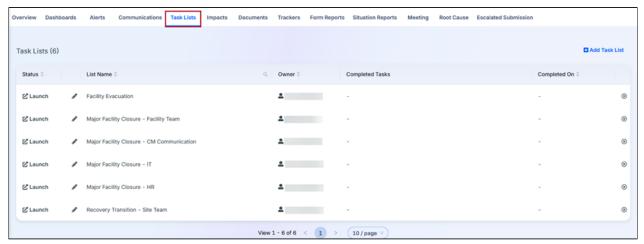
5. The newly-added Scheduled Incident will now appear in the **Incident Communications** list with the **Scheduled** status.





Task Lists Tab

Click the **Task Lists** tabs to review any Task Lists associated with this Critical Event. Note that Everbridge 360 Critical Events currently uses the Classic Everbridge Critical Events framework for creating, managing and utilizing Tasks and Task Lists associated with a Critical Event.



See the **Managing a Live Critical Event** section in the <u>Crisis Management User</u> <u>Guide</u> for more details.

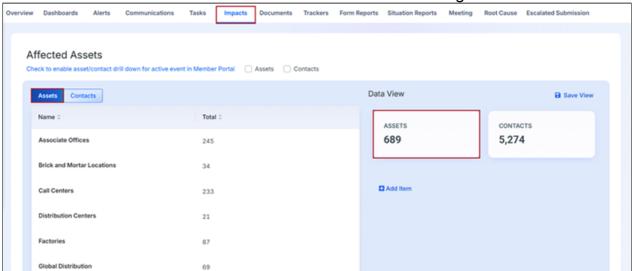


Impacts Tab

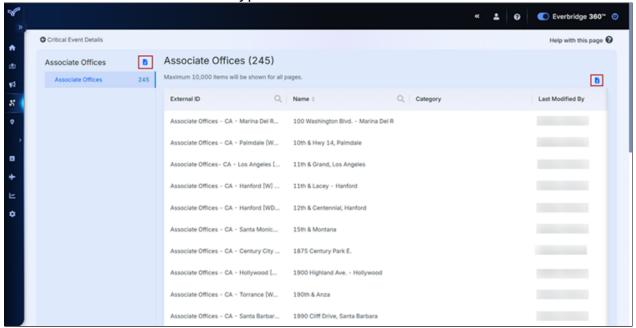
The **Impacts** tab breaks down how many Assets and Contacts are affected by the Critical Event. It's divided into two panes: **Assets** and **Contacts**.

Assets Pane

The **Assets** pane displays a count of all affected Assets by Asset Type. The total affected Assets count can be seen in the **Data View** to the right.



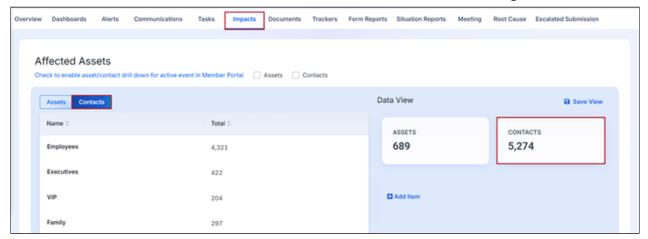
Click on an Asset Type from the list to see a full, downloadable report showing all affected Assets of that Asset Type.



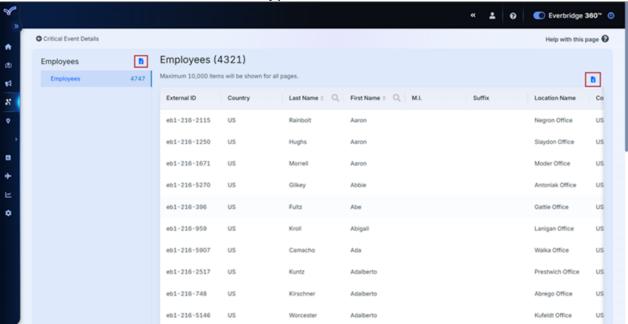


Contacts Pane

The **Contacts** pane displays a count of all affected Contacts by Contact Type. The total affected Contact count can be seen in the **Data View** to the right.



Click on a Contact Type from the list to see a full, downloadable report showing all affected Contacts of that Contact Type.



Data View

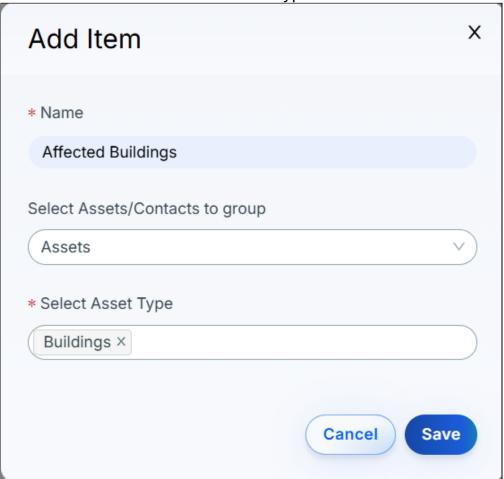
Users can create different tile **Items** for views that show specific totals for certain Asset or Contact Types. To add an item:



1. Click Add Item in the Data View panel.

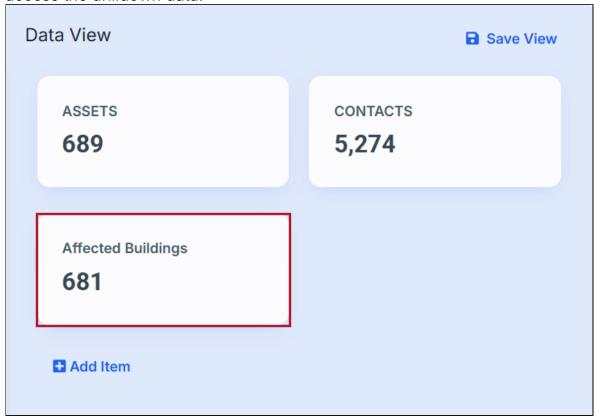


- 2. The Add Item modal will open. Give it a name.
- 3. Select if this Item should apply to Contacts or Assets.
- 4. Select the desired Asset or Contact Types.



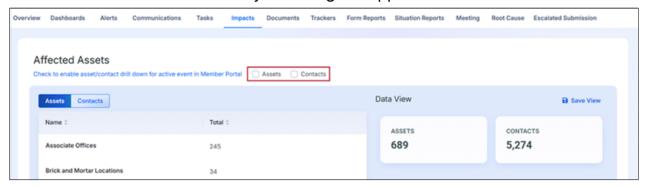


5. Click **Save**. The new tile Item will appear in the **Data View**. Click on it it to access the drilldown data.



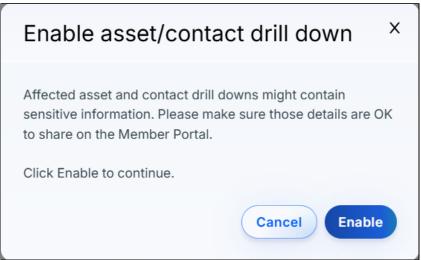
Enabling Member Portal Drilldown

If desired, users can enable the Critical Event drilldown for both Assets and Contacts in the Member Portal by selecting the applicable checkbox.





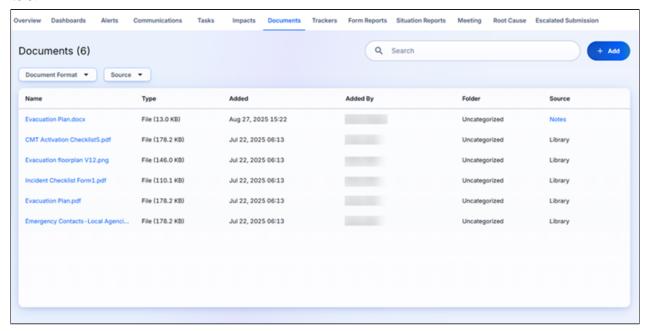
A confirmation modal will appear. Click **Enable** to allow Members to utilize the drilldown in the Member Portal.





Documents Tab

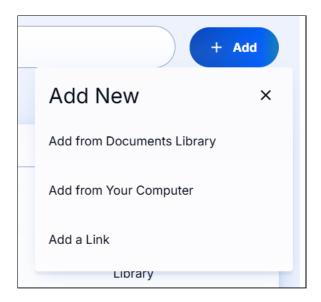
The **Documents** tab contains any Documents that have been attached to the Critical Event, which can be filtered, searched and sorted for efficiency and ease of navigation. New Documents can also be added to the Critical Event from this tab.



Adding Documents

Up to 15 Documents can be attached to a Critical Event for a total of 50MB. Documents can be manually added here from the Documents Library, from the current device, or as a link.





Supported File Types

The following file types are supported for Critical Event Documents:

- .CSV
- .docm
- .dotx
- .dotm
- · .eml
- .gdoc
- .gsheet
- .key
- .log
- .md
- · .msg
- .numbers
- · .ods
- .odt
- .pages
- .pdf
- .rtf
- txt.
- .vi
- .webdoc
- .xltm
- xlsx
- .xlsm
- .xltx
- .gslides
- .eps

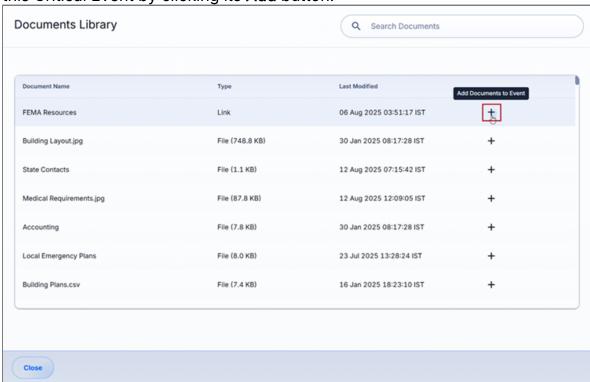


- .heic
- .icon
- .potm
- .wmv
- .wav
- .mp3
- .wma
- · .amr
- .ics
- .ical

Adding from the Documents Library

To add a Document from the Documents Library:

- 1. Click Add then select Add from Documents Library.
- 2. Choose a Document from the Organization's Documents Library to attach to this Critical Event by clicking its **Add** button.



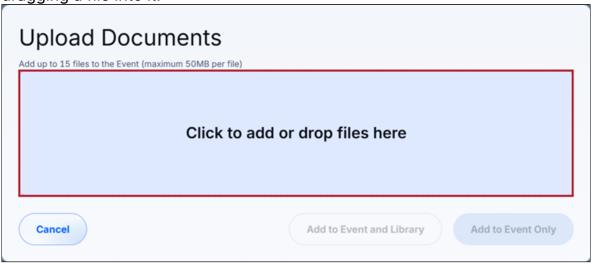
Adding from Your Computer

To add a Document from the current computer:

1. Click Add and then Add from Your Computer.



2. Upload a file from the logged-in device by clicking the Upload field or dragging a file into it.



- 3. Click either:
 - Add to Event and Library to add the the Document to the Critical Event while also adding it to the Organization's Documents Library.
 - Add to Event Only to add it to only the Critical Event without saving it to the Library.

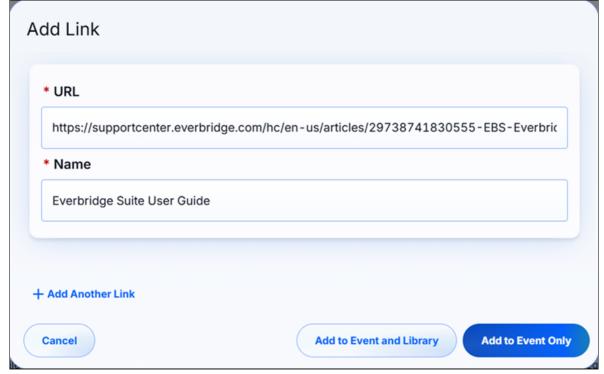
Adding a Link

To add a Document from a link:

1. Click Add and then Add Link.



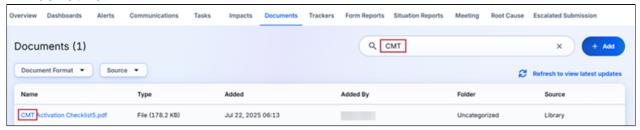
2. Paste the file's URL into the field and give it a distinguishable name.



- 3. Click either:
 - Add to Event and Library to add the Document to the Critical Event while also adding it to the Organization's Documents Library.
 - Add to Event Only to add it to only the Critical Event without saving it to the Library.

Searching for Documents

Enter a partial or full keyword into the **Search** bar to quickly locate a specific Document. Any attached Document with a name containing the searched keyword will be found.



Filtering for Documents

Multiple filters can be applied to help isolate specific Documents attached to a Critical Event. There are two main types of filters for this page:

Document Format

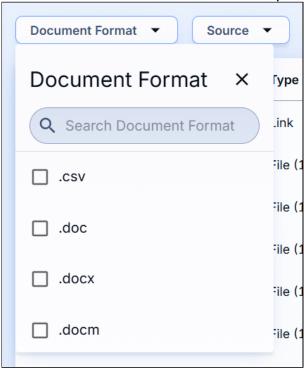


Source

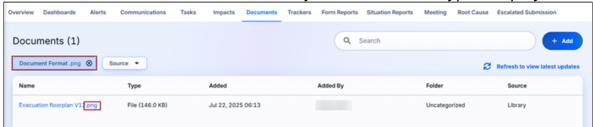
Filtering by Document Format

To apply a Document Format filter:

1. Click the **Document Format** filter dropdown menu.



- 2. Scroll or search for the desired file type(s), then select the checkbox to apply the filter.
- 3. The Documents tab will refresh with only the selected file types displayed.



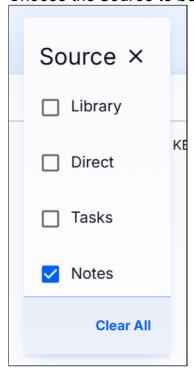
Filtering by Source

To apply a Document Source filter:

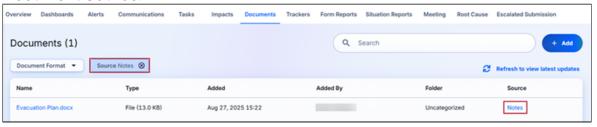
1. Click the **Source** filter dropdown menu.



2. Choose the Source to be filtered for.



3. The **Documents** tab will refresh and display only items with the selected Document Source.

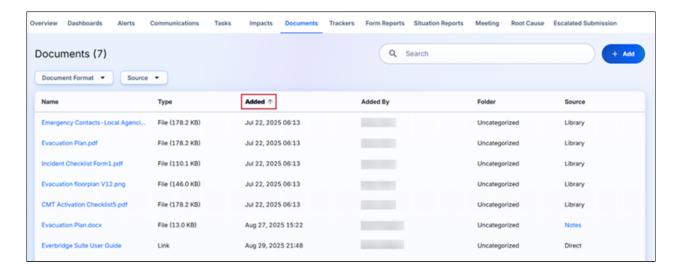


Sorting Documents

Documents can be sorted by the following data points in ascending or descending order by clicking on their column headers:

- Name
- Type
- Added
- Added by
- Folder
- Source

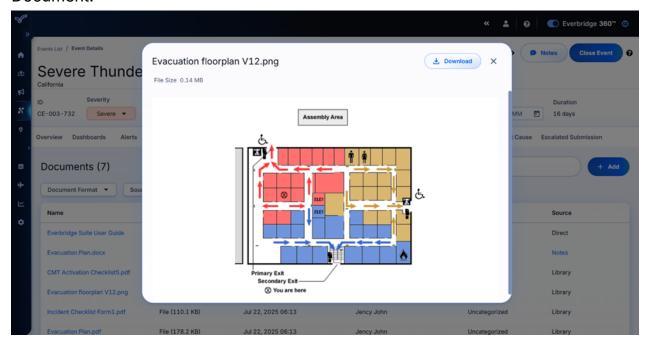




Previewing Documents

Documents can be previewed by clicking the file name from the list. Note that some file types will open immediately, such as with PNG images, while others will open in a new browser tab, like PDFs.

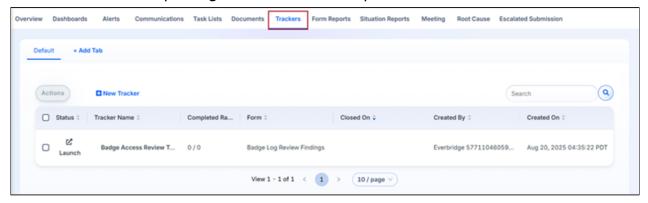
Click **Download** in the top-right corner of the preview modal to download the Document.





Trackers Tab

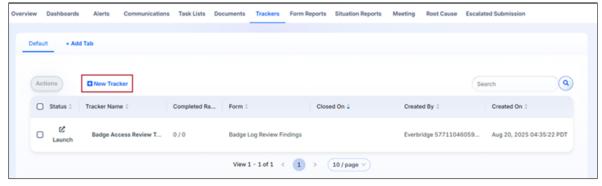
The **Trackers** tab contains any Trackers associated with this Critical Event. Trackers are used to gather important data from responders in the field managing or experiencing a Critical Event, such as reporting ongoing damage assessments after a disaster or reporting details about a suspected intruder.



Adding a Tracker

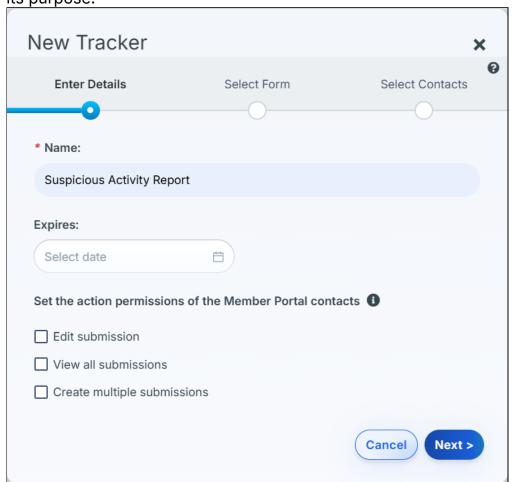
Trackers can be added to a Critical Event from the **Trackers** tab using the framework of existing Forms. To add a Tracker:

Click New Tracker on the Trackers tab.





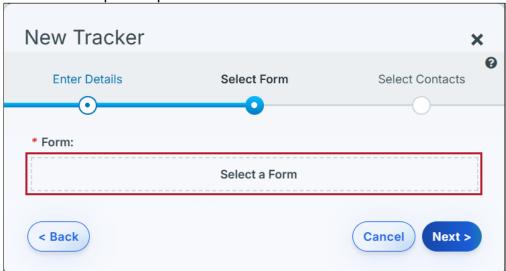
2. The **New Tracker** modal opens. Give the Tracker a name that clearly explains its purpose.



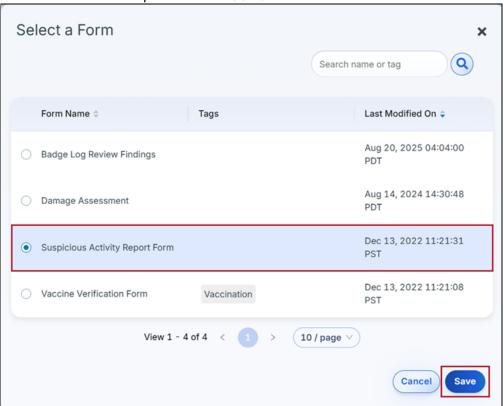
- 3. Optionally, set an expiration date and time for the Tracker. Once the time has passed, the Tracker will automatically be closed.
- 4. Set the following Member Portal visibility permissions as desired:
 - Edit Submission
 - View All Submissions
 - Create Multiple Submissions
- 5. Click Next.



6. The Form step will open. Click Select a Form.

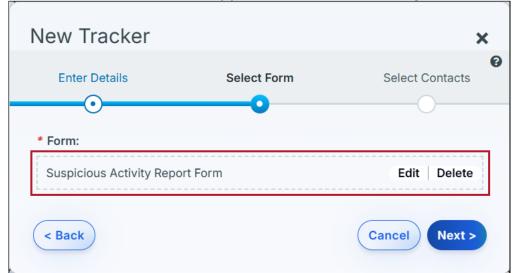


7. Choose the appropriate Form from the Organization's **Form Library** to use to create this Tracker, then click **Save**.

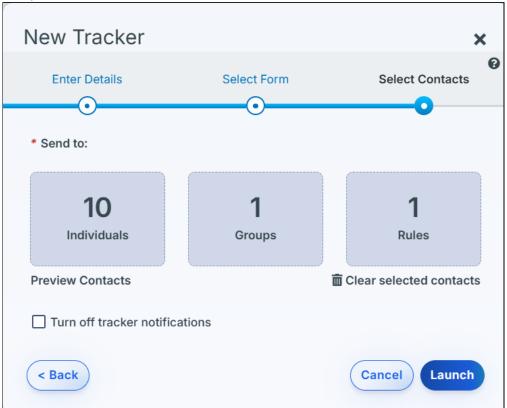




8. The chosen Form will now appear on the Tracker being created. Click Next.



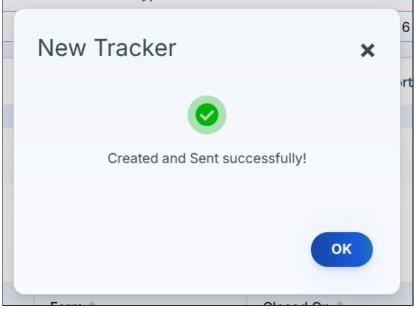
9. Select the Contacts that will receive this Tracker as Individuals or via Groups and/or Rules.



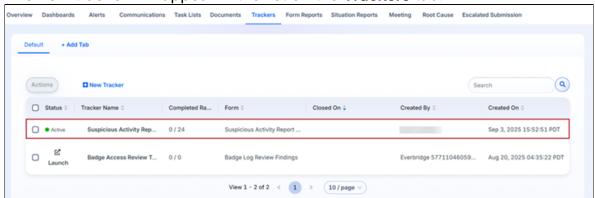
10. Optionally, click the **Turn Off Tracker Notifications** checkbox if Notifications should be disabled for this Tracker.



11. Click Launch. The New Tracker success message will appear.



12. The new tracker will appear in the list on the **Trackers** tab.



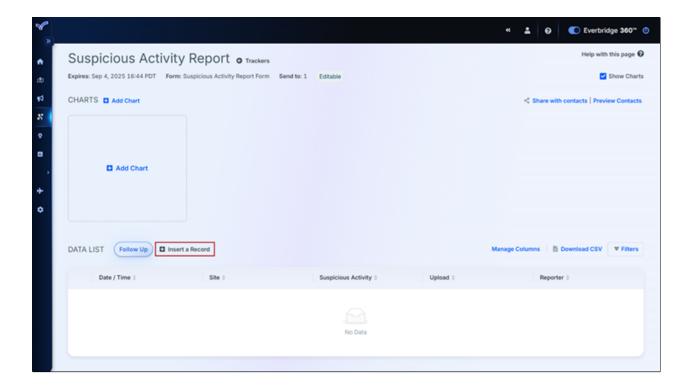
Managing Trackers

Once created, Trackers can be managed from the **Tracker Details** page in a handful of ways:

- Add charts to help visualize the Tracker data.
- Send a follow-up to capture more recipients.
- · Insert a record.
- Share with Contacts.
- · Download the Tracker as a CSV.
- Arranging table columns.

Click on a Tracker from the list to open its **Details** page.

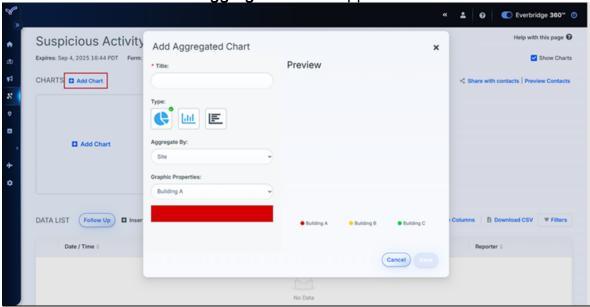




Adding a Chart

To add a chart to the Tracker:

1. Click Add Chart. The Add Aggregated Chart appears.



- 2. Enter the following:
 - In the Title field, type a name for your chart.
 - Select the type of chart:

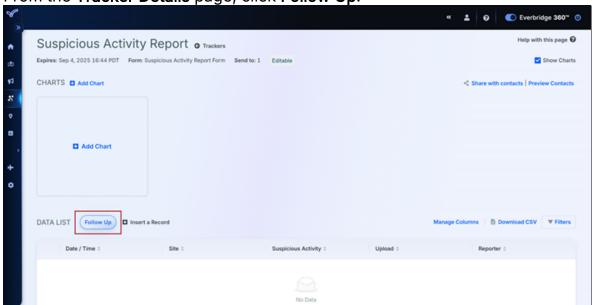


- The Pie Chart is a circle divided into sectors that each represent a proportion of the whole.
- The Horizontal Bar chart's X-Axis represents the categories and the Y-Axis represents a value for the categories.
- The Vertical Bar chart's X-Axis represents the categories and the Y-Axis represents a value for the categories.
- In the Aggregate By field, select the column name from the menu.
- In the **Graphic Properties** field, select the property corresponding to a color of the chart.
 - Double-click the field below the Graphic Properties field. Select the desired color or enter the Hex or RGB numbers to change the color.
- 3. Click **Save**. Your chart is added to the Tracker.
- 4. If needed, hover the mouse over each sector to see the labels.

Adding People and Groups to a Tracker

A follow-up can be sent to add more people and groups to the Tracker. To do this:

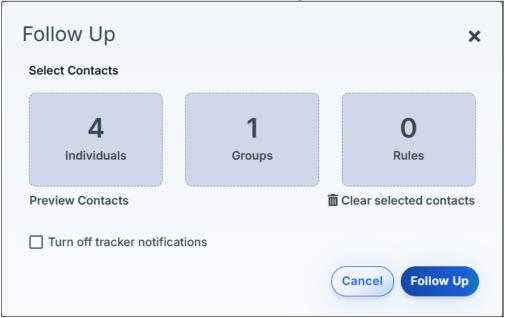
1. From the Tracker Details page, click Follow Up.



2. The **Follow Up** dialog appears. Select additional Contacts to receive the Tracker. If an active Tracker is already in place, you can add additional



Contacts to the Tracker without sending a new Tracker to all Contacts.

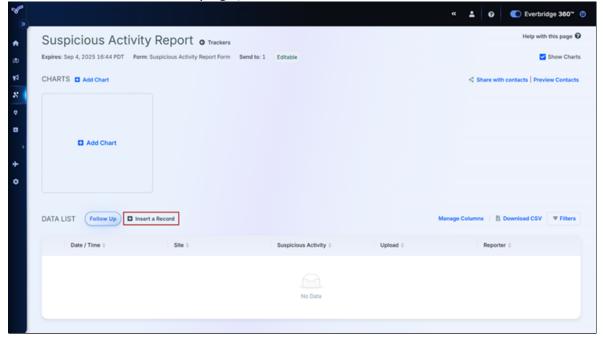


3. Click Follow Up.

Inserting a Record

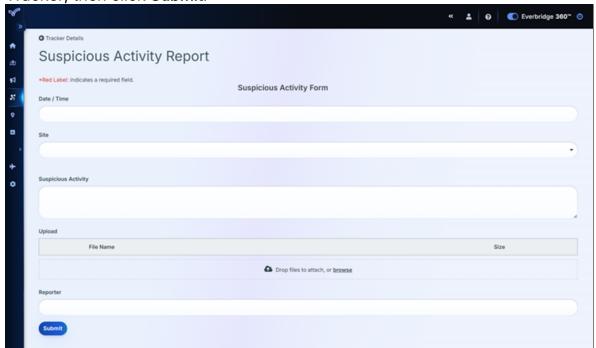
If needed, operators can manually submit a response record on behalf of a Contact. To insert a record:

1. From the Tracker Details page, click Insert a Record.





2. The Tracker form opens just as it would for the intended recipient. Fill in the Tracker, then click **Submit**.



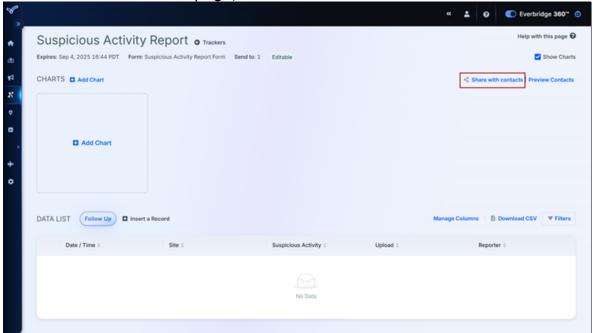
3. Click the **Tracker Details** link. The record is added to the **Data List** of the **Tracker Details** page.

Sharing the Tracker with Contacts

To share the Tracker with additional Contacts:



1. From the Tracker Details page, click Share with contacts.



- 2. The **Share with Contacts** dialog appears.
 - Optionally, click Clear selected contacts to start fresh.
- 3. Click **Preview Contacts** to see who has already been sent the Tracker.
- 4. Select your Individuals, Groups, and/or Rules from each pane.
 - You can select the check boxes of Individuals, Groups, and Rules you want to remove.
- 5. Click Select.
- 6. Click **Share**. The Tracker is shared with the selected contacts.
- 7. Click OK.

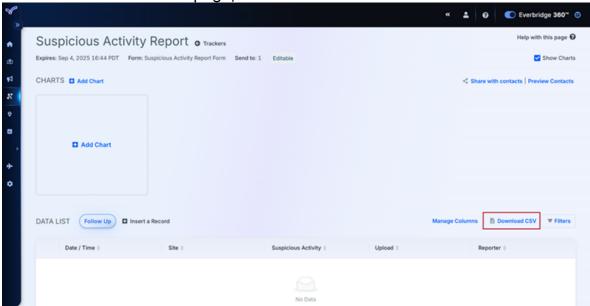
NOTE: Only Active trackers can be shared with Contacts.

Downloading a CSV of the Tracker

To download a CSV of the Tracker:



1. From the Tracker Details page, click Download CSV.



- 2. The **Download CSV dialog** appears. Click **OK**.
- 3. Wait for an email of the generated CSV file.
- 4. Click the link in the email to access the content.

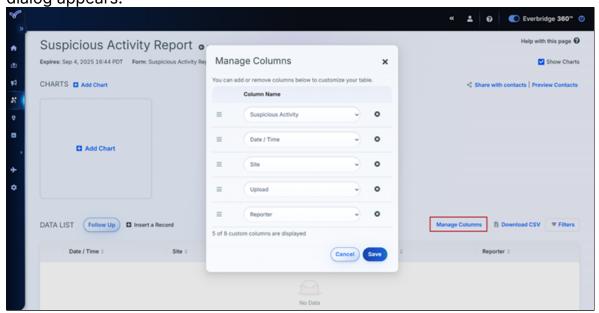
NOTE: The **Download CSV** button will only work if there are records to download.

Managing Table Columns

To arrange and manage the columns in the table:



1. From the **Tracker Details** page, click **Manage Columns**. The **Manage Columns** dialog appears.



- 2. Select up to eight columns to see for this Tracker.
 - Starting from the top of the dialog, select the desired column name from the drop-down list. Top-to-bottom column names become left-to-right columns in the Data List.
 - If less than eight columns are displayed, click **Add a column**. The column is added to the bottom of the dialog. Select the desired column name from the menu.
 - Reorder the columns by using the Hamburger menu and dragging a column name.
 - If needed, remove a column by selecting the X to the right of its Column Name.
- 3. Click Save.

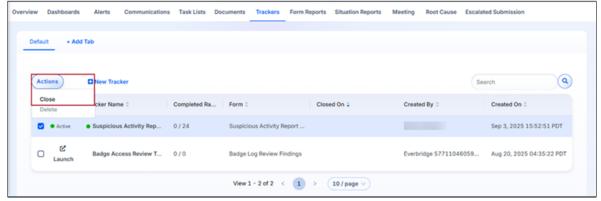
Closing a Tracker

Active Trackers will be closed after the selected expiration time, but if no time was specified or it needs to be closed sooner, it can be done manually. To close a Tracker:

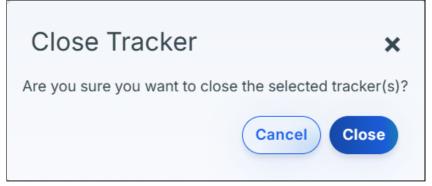
Select the checkboxes for the Trackers that need to be closed.



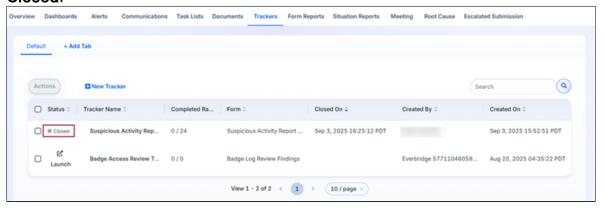
2. Click Actions, then Close.



3. The Close Tracker modal will open. Click Close to continue.



4. The **Trackers** tab will reload, and this Tracker's **Status** will be changed to **Closed**.



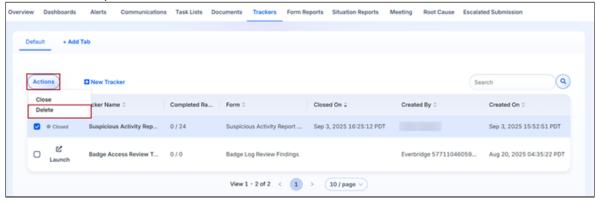
Deleting a Tracker

Closed or Unlaunched Trackers can be deleted. To delete a Tracker:

1. Select the checkbox for the Tracker that needs to be deleted.



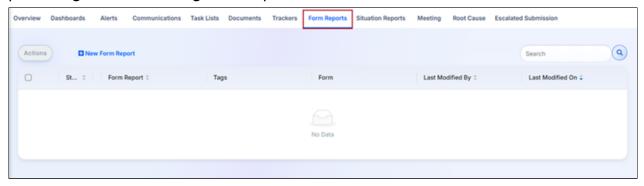
2. Click Actions, then Delete.





Form Reports Tab

The **Form Reports** tab contains any created Form Reports, which use preconfigured Forms to gather important information about a Critical Event.

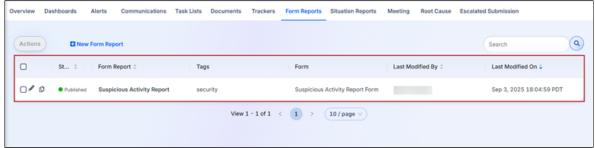


NOTE: New Forms can be created from the Form Library using the Classic Critical Events module. For more details, see the <u>Crisis Management User Guide</u>.

Viewing a Form Report

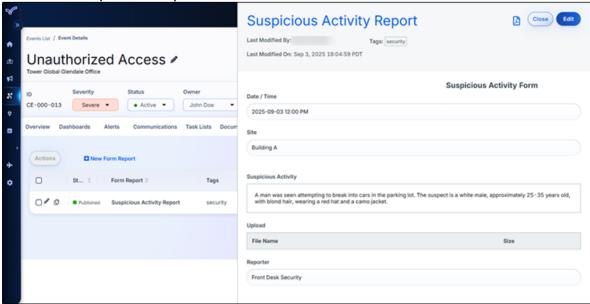
To view a Form Report:

- 1. Navigate to the Form Reports tab of the Critical Event Details page.
- 2. Click the Form Report in the list to view.





3. The Form Report will open.



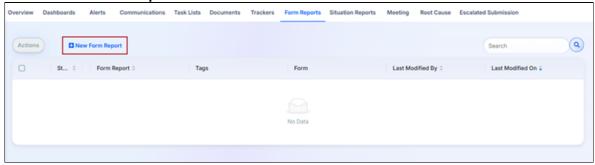
Optionally, any of the following can be done from here:

- Click PDF to create a PDF of the Form Report.
- Click Close to close the Form Report.
- Click Edit to make changes to the Form Report.

Creating a New Form Report

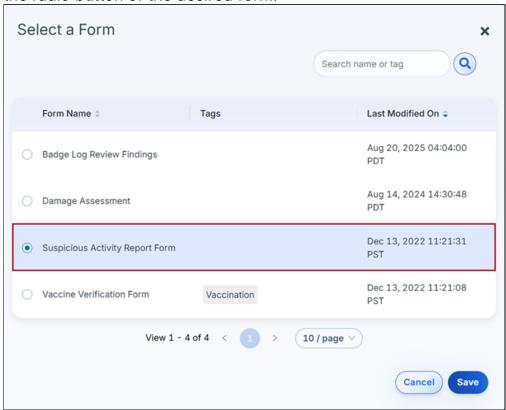
To create a new Form Report:

- 1. Navigate to the Form Reports tab of the Critical Event Details page.
- 2. Click New Form Report.





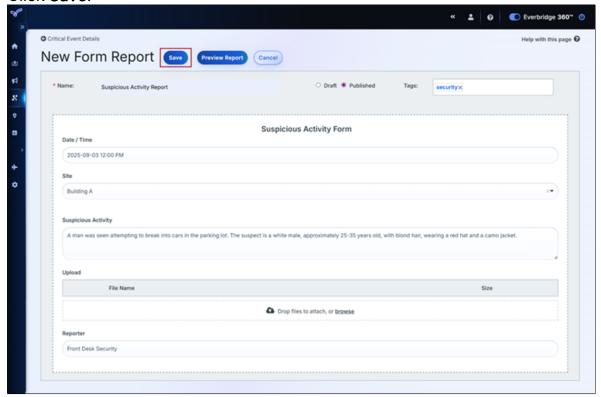
3. The **Select a Form** dialog displays the existing Forms from **Form Library**. Click the radio button of the desired form.



- 4. Click **Save**. The New Form Report displays the form as a template.
- 5. Give the new Form Report a name.
- 6. Change the report status from **Draft** to **Publish** (or vice versa) as needed.
- 7. Optionally, add Tags.
- 8. Optionally, to see the report in **Preview** mode, click **Preview Report**. Then, click **Close**.



9. Click Save.



Deleting, Locking, or Unlocking a Form Report

To delete, lock, or unlock a Form Report:

1. From the **Form Reports** tab, select the checkbox to the left of the desired Form Report. The **Actions** menu becomes enabled.



- 2. Select one of the actions:
 - Delete Delete the Form Report altogether.
 - Lock Lock a Form report. Note that you can only lock an unlocked Form Report. When selected, a lock icon appears next to the Form Report name and changes cannot be made to the report.
 - Unlock You can only unlock a locked Form Report.



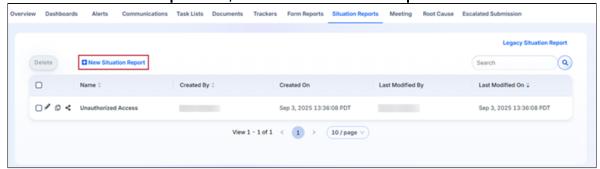
Situation Reports Tab

Users can create a customized **Situation Report** by including or excluding certain elements from the report, providing a tailored overview of the current situation.

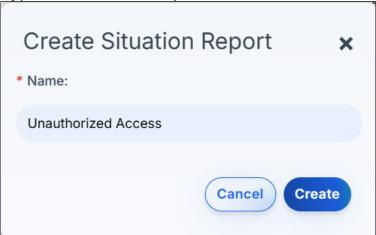
Creating a New Situation Report

To create a new Situation Report:

1. From the Situation Report tab, click New Situation Report.

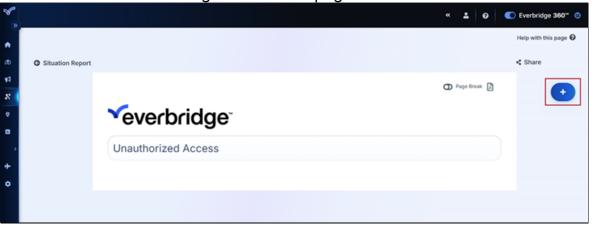


2. Type a name for the report and click **Create**.





3. Click the + button on the right side of the page.



4. The **Manage Situation Report** modal appears. Select the checkboxes of the data Widgets that should be included in the report. Custom widgets can also be created here or imported from the Organization's **Widgets Library**.

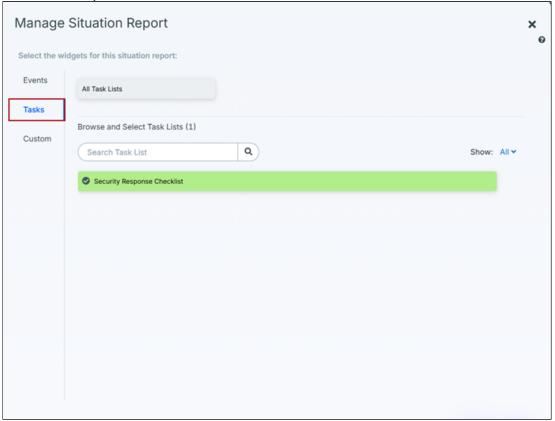
The Manage Situation Report modal is divided into three sections:

 Events - Include key information about the Critical Event, like its Event Details or Incident Notifications.



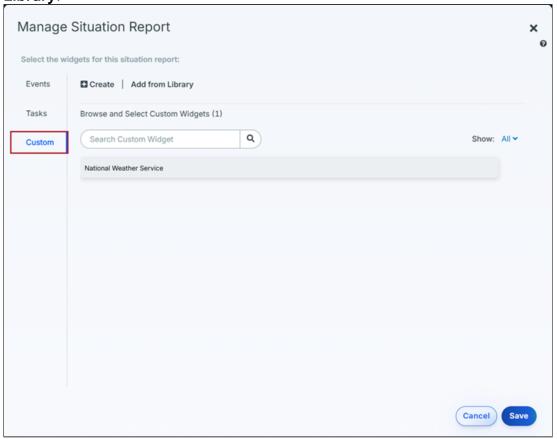


• Tasks - Select any attached Task Lists that should be included in the Situation Report.



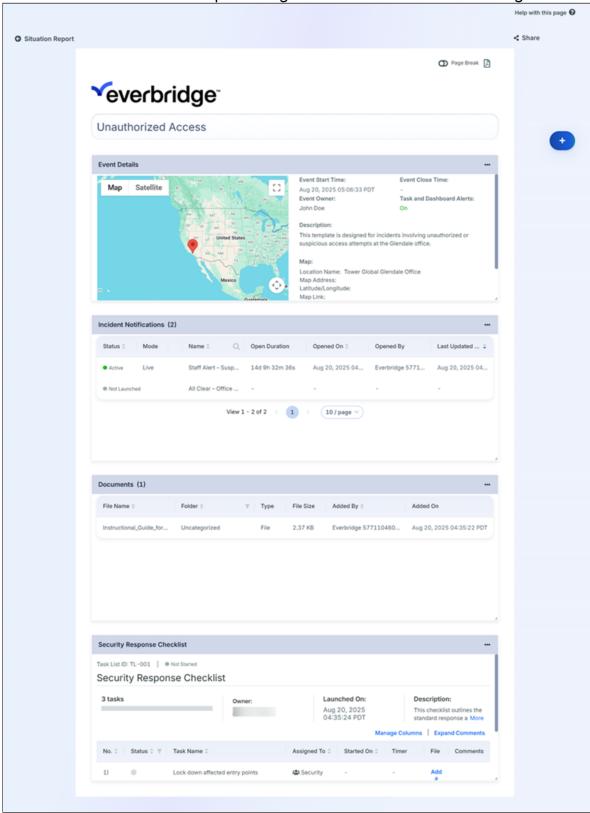


• Custom - Create a new Widget or add an existing one from the Widgets Library.





5. Click Save. The Situation Report will generate with the selected Widgets.



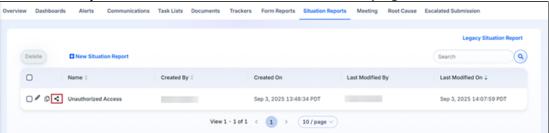


Sharing a Situation Report

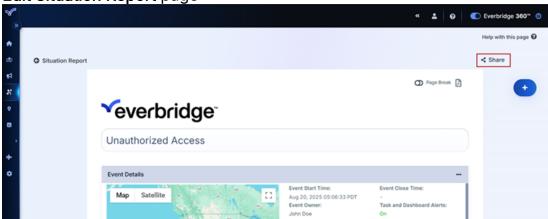
Situation Reports can be emailed directly to Contacts during various stages of a Critical Event to keep stakeholders apprised of the latest status and response efforts.

To share a Situation Report:

- 1. Situation Reports can be shared from two places:
 - Situation Reports list on the Critical Event Details page



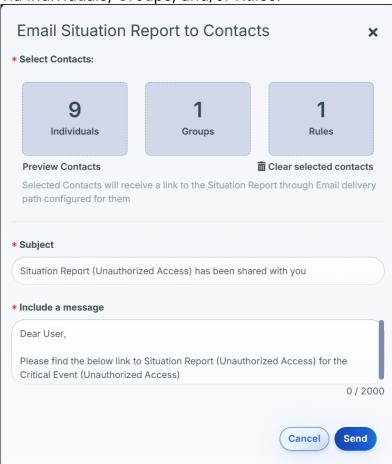
Edit Situation Report page



2. Click the Share icon.



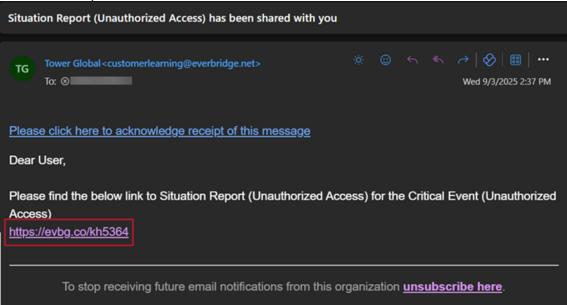
3. The **Email Situation Report to Contacts** modal appears. Select the recipients via Individuals, Groups, and/or Rules.



4. If desired, customize the **Subject** and **Include a Message** fields, or leave the default text.



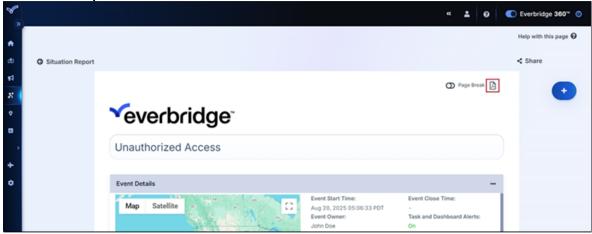
5. Click **Send.** The selected recipients will receive the emailed link to the Situation Report.



Exporting a Situation Report

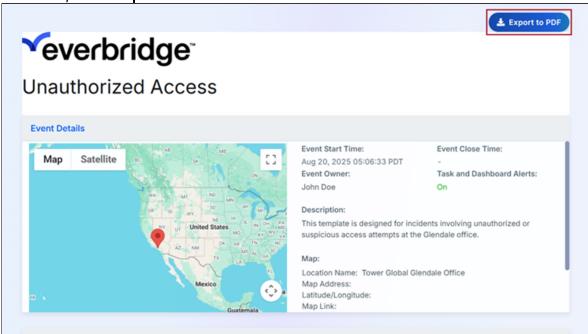
Situation Reports can be exported as PDF files so that they can be distributed as needed. To export a Situation Report:

- 1. Select a Situation Report from the list.
- 2. Optionally, click the Page Break toggle to enable page breaks in the PDF.
- 3. Click the Export to PDF button.

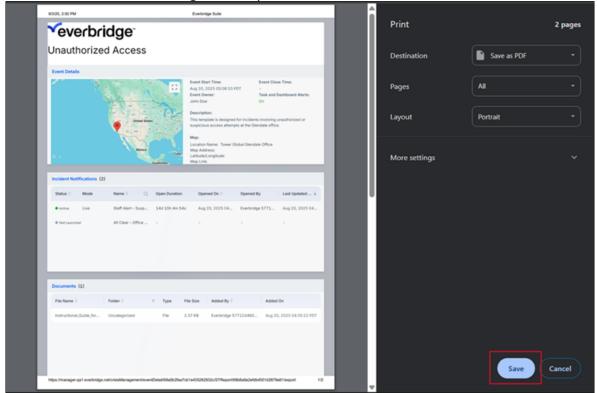




4. A preview of the PDF will be generated. Review it for accuracy, and once satisfied, click **Export to PDF**.



5. The device's Print Manager will open. Click Save.

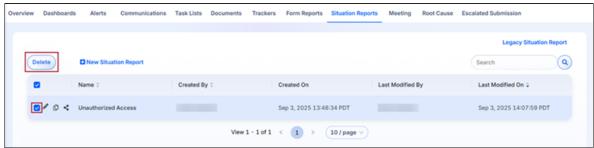




Deleting a Situation Report

To delete a Situation Report:

1. From the **Situation Reports** tab, select the checkbox of the Situation Report to be deleted and click **Delete**.

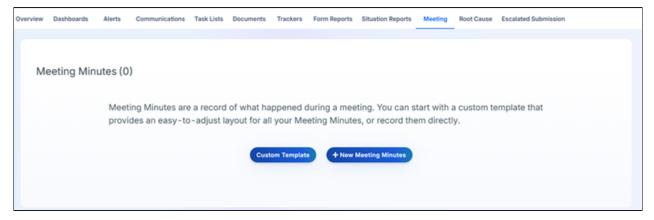


2. The **Delete Situation Report** dialog appears. Click **Delete Situation Report** to proceed.



Meeting Tab

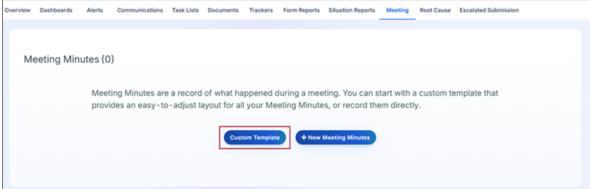
The **Meeting** tab contains any **Meeting Minutes** associated with a Critical Event, which serve as a record of what took place during a meeting about the Event. This tab allows users to create new Custom Templates or add new Meeting Minutes as needed.



Creating a Custom Meeting Minutes Template

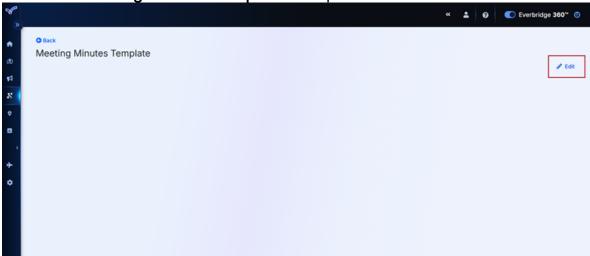
A custom Meeting Minutes Template can be created and used for future meetings for uniformity and simplicity. To create a custom template:

Click Custom Template.

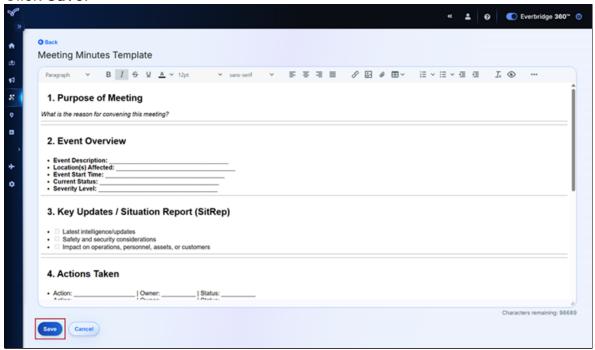




2. The blank Meeting Minutes Template will open. Click Edit.



- 3. Use the Rich Text Editor to add any needed text, images, formatting, links, etc.
- 4. Click Save.





5. The Meeting Minutes Template will be saved and available for future use. It can be edited further, if needed.



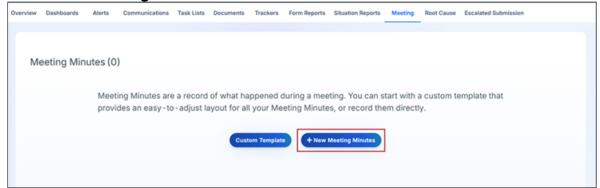
6. Optionally, users can click **Record Information** to review the most recent actions made to the template.



Creating Meeting Minutes

To create new Meeting Minutes:

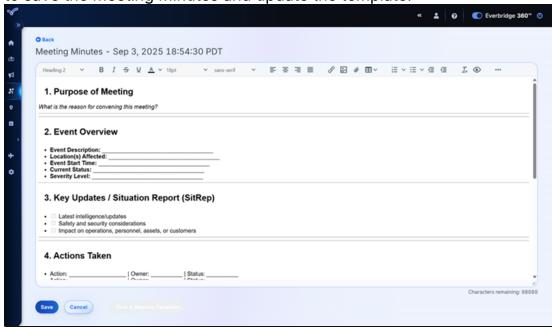
1. Click New Meeting Minutes.



2. The Meeting Minutes page will open.



If a Meeting Minutes Template has already been created, it'll
automatically be applied to the Rich Text Editor. Simply fill in the
required details for the meeting. If any changes are made that should be
retained on the template, click Save & Replace Template at the bottom
to save the Meeting Minutes and update the template.



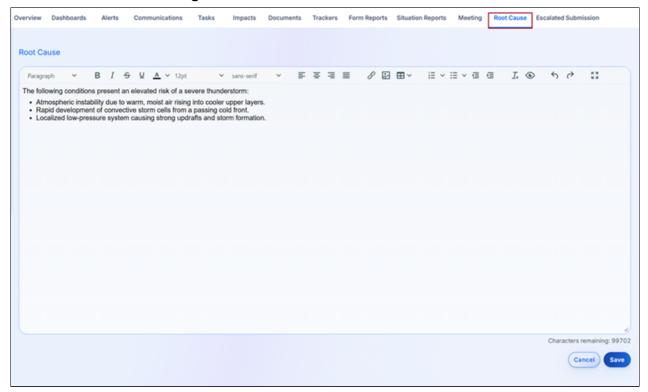
- If a template hasn't been created, yet, then add the meeting's details as needed.
- 3. Click **Save**. The **Meeting** tab will refresh, and the newly-added Meeting Minutes will appear in the list for review or further editing.





Root Cause Tab

If a Critical Event has a clear reason behind why it occurred, it can be recorded in the **Root Cause** tab using the Rich Text Editor.





Escalated Submission Tab

The **Escalated Submission** tab houses any Submissions that have been escalated to the Critical Event. Click on an Escalated Submission from the list to review it.



NOTE: For more on Submissions and escalations, see the <u>Crisis</u> <u>Management User Guide</u> or Online Help section.