

Dashboards - Default Subtabs

Event Subtabs

Select the appropriate node from the navigation tree to view the system information.

The Events subtab will allow for viewing of system events regarding the scanning of the files from the local host. The Events widget is broken down into three subtabs:

- Pending – displays a list of task failures during a file scan.
- Postponed - displays a list of events that a user has moved to this tab to be resolved later.
- Solved - displays a list of resolved events that a user has moved to this tab.

This widget displays the failures for the system tasks running in the background and provides the ability to add comments to each event and select if the event was postponed or resolved.

Please note: Ensure that the appropriate node is selected since different nodes may have different dashboards entirely.

The screenshot displays the Aparavi dashboard interface. The top navigation bar includes the Aparavi logo and tabs for Dashboard, Files, Policies, Administration, and Reports. The left sidebar shows a navigation tree with 'SA-Demos' and 'Acme' selected. The main content area is titled 'Events' and shows a count of 28 Pending events. Below the count are tabs for 'Pending', 'Postponed (0)', and 'Solved (4)'. A table lists events with columns: Node, Object, Type, and Last updated. The table shows several 'task.failed' events for 'Acme' with timestamps from 8/21/2023.

Node	Object	Type	Last updated
Acme		task.failed	8/21/2023, 12:17:20 PM
Acme		task.failed	8/21/2023, 12:17:19 PM
Acme		task.failed	8/21/2023, 11:47:38 AM
Acme		task.failed	8/21/2023, 11:12:19 AM
Acme		task.failed	8/21/2023, 11:12:19 AM
Acme		task.failed	8/21/2023, 11:12:18 AM
Acme		task.failed	8/21/2023, 10:55:31 AM

Events Subtab

1. Select the appropriate node from the navigation tree to view the system information.

Please Note: It is important to select the correct node. The system will only display information for that specific node selected.



Have a Question?



2. Click on the Events subtab, located under the Dashboard tab.

The screenshot shows the Aparavi Dashboard interface. The top navigation bar includes 'Dashboard', 'Files', 'Policies', 'Administration', and 'Reports'. The left sidebar shows a tree view with 'SA-Demos' and 'Acme'. The main content area has subtabs: 'Main', 'IT', 'Status', 'Events' (highlighted), and 'Information'. The 'Events' subtab displays a summary of 26 Pending events, with filters for 'Pending', 'Postponed (2)', and 'Solved (8)'. Below this is a table of events:

<input type="checkbox"/>	Node	Object	Type	Last updated
<input type="checkbox"/>	Acme		task.failed	8/29/2023, 1:57:25 PM
<input type="checkbox"/>	Acme		task.failed	8/21/2023, 11:12:19 AM
<input type="checkbox"/>	Acme		task.failed	8/21/2023, 11:12:19 AM

3. To view the details about any event, click on the event's name and the Update Event Status pop-up box will appear, displaying all the information regarding the event.

4. Click **OK**. This would update the corresponding event status accordingly.

The 'Update Event Status' pop-up box is shown. It has a title bar with a close button (X). The form contains the following fields:

- Status:** A dropdown menu currently set to 'Pending'.
- Comment:** A text input field.

Below the input fields is a section titled 'COMMENTS' with the following text:

Thu, Aug 24, 2023, 14:59 PM **llane** This task failure has been resolved

Below the comments is a section titled 'EVENT DATA' with an information icon (i). It contains a table of task options:

TASK OPTIONS	
Task Id	9eafbc2e-task-4dd0-ba48-ec991d12cf9e
Root Task Id	d733fe9c-root-4bc1-b9c7-81574ab01fa9
Parent Task Id	b466de77-task-4e74-8efb-8bfbacf87080
Batch Id	1692274517760
Pipeline	pipelineIndex
Task Type	instance
Description	Instance Objects
Target Node Id	0a5561f4-apag-4ea7-bbe3-a270e5dfdfbd
Target Node Name	Acme
Execute Node Id	0a5561f4-apag-4ea7-bbe3-a270e5dfdfbd
Execute Node Name	Acme (Worker) (4)

At the bottom of the pop-up box are two buttons: 'Cancel' and 'OK'.

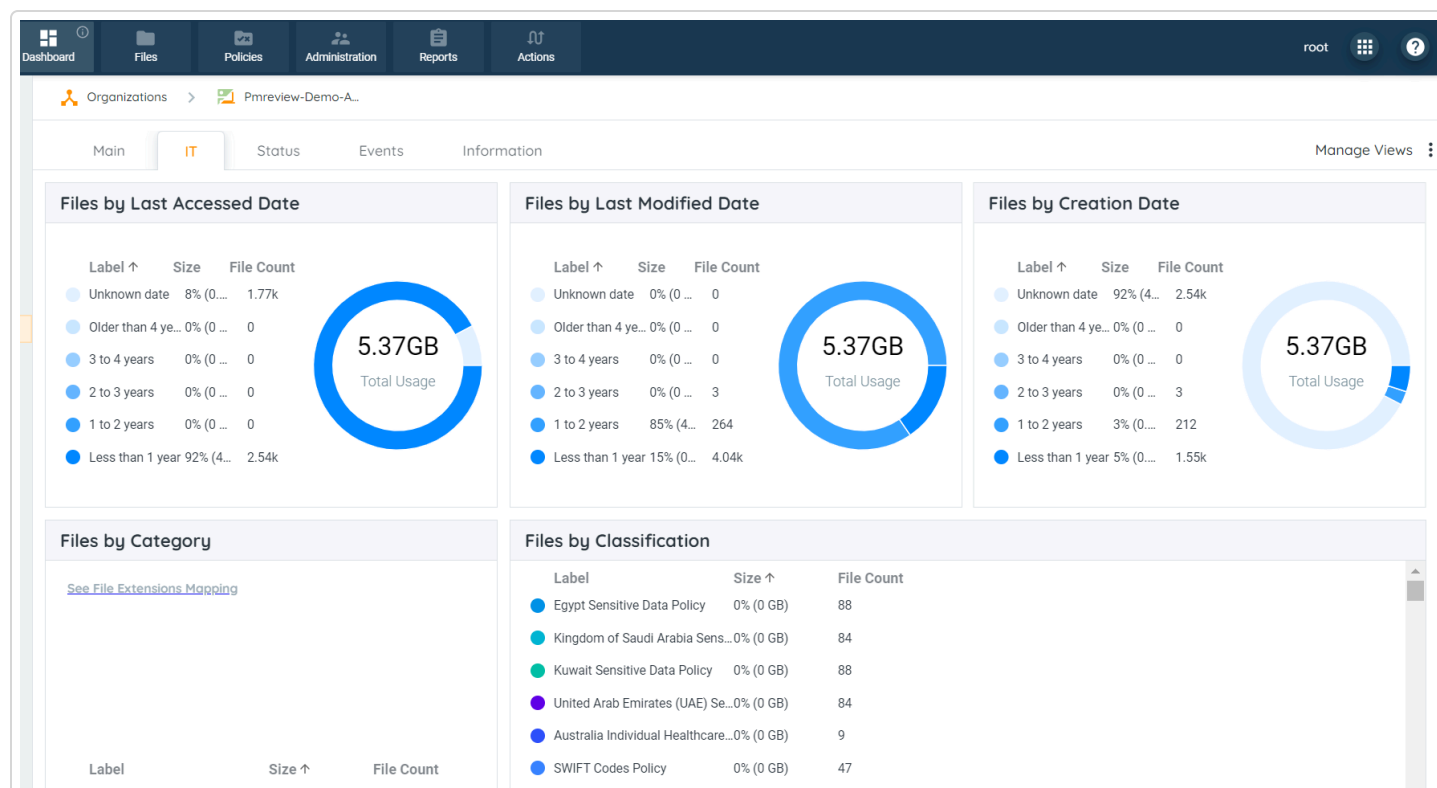
IT Subtab

The IT subtab provides the insights of the Data Estate scanned for the node selected. There are various widgets within this IT Tab which provides information about

1. Files by Last Accessed Date
2. Files by Last Modified Date
3. Files by Creation Date
4. Files by Category
5. Files by Classification
6. Permissions
7. Data Owners

This tab is customizable as the user is allowed to design the dashboard widgets of their choice.

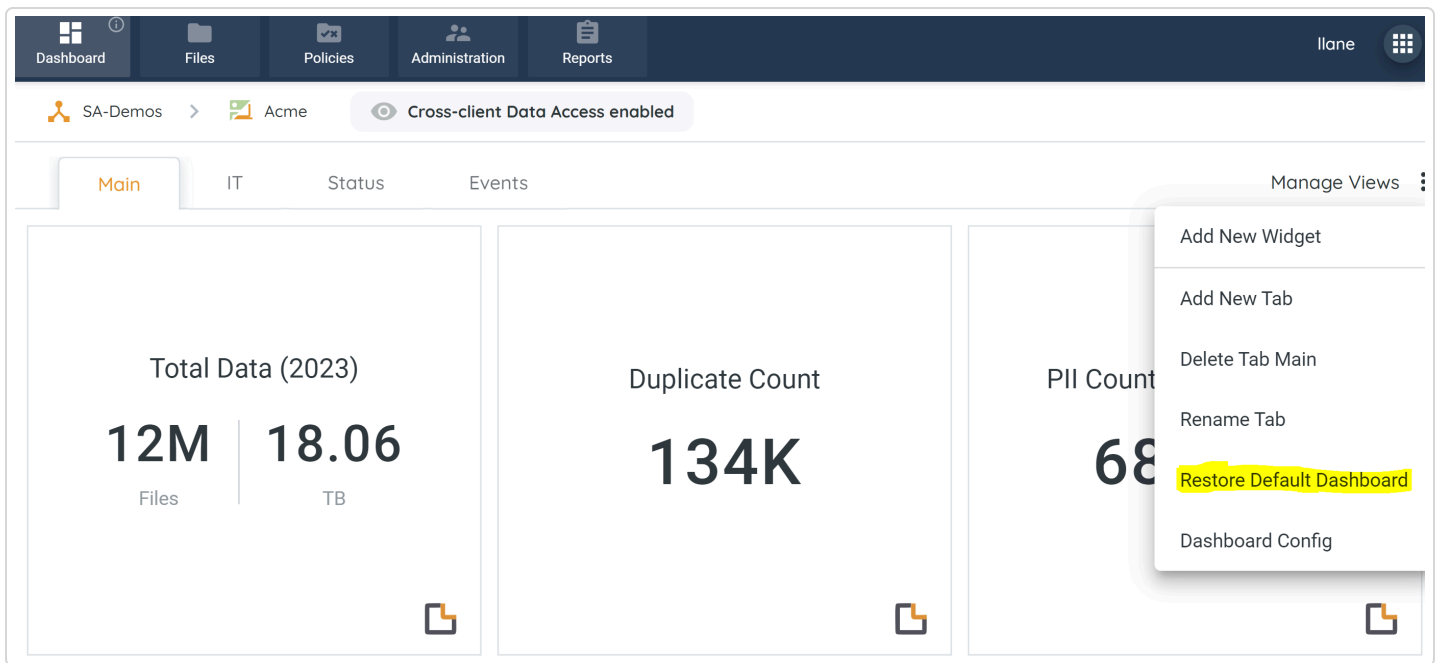
*Please note: Ensure that the appropriate node is selected since different nodes may have different dashboards entirely.



Restore to Default

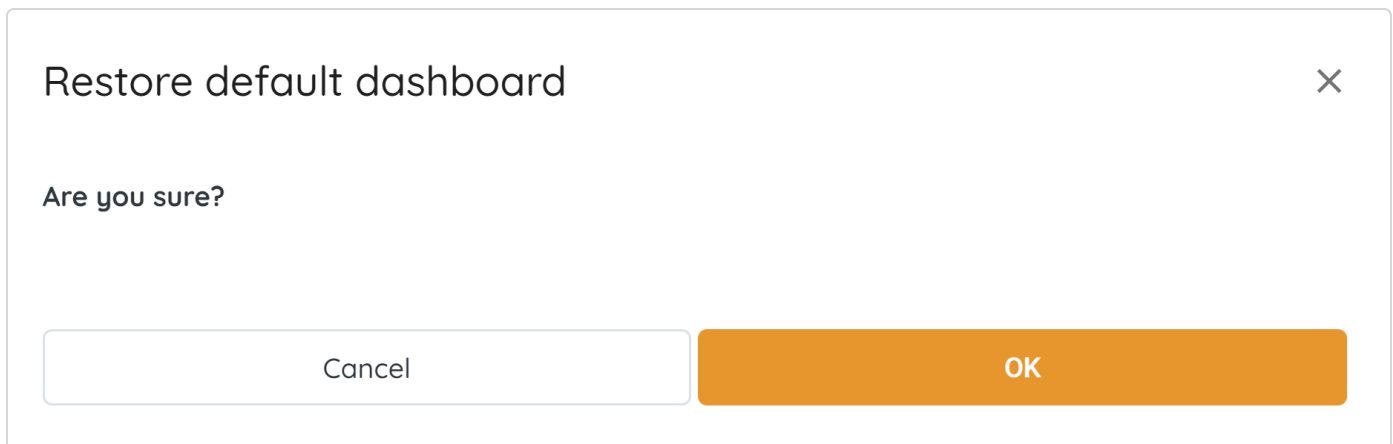
If the Dashboard has been customized as per the user's preferences, it can be restored to its original state upon installation of the node. When this option is selected, it will also restore the Main Page subtab to its original state as well.

1. Click on the Dashboard Tab, located in the top navigation menu.
2. Click on the Manage Views button, located in the upper right-hand side. Once clicked on, a menu will expand with options to select from.
3. Click on the Restore Default Dashboard option from the menu that appears.



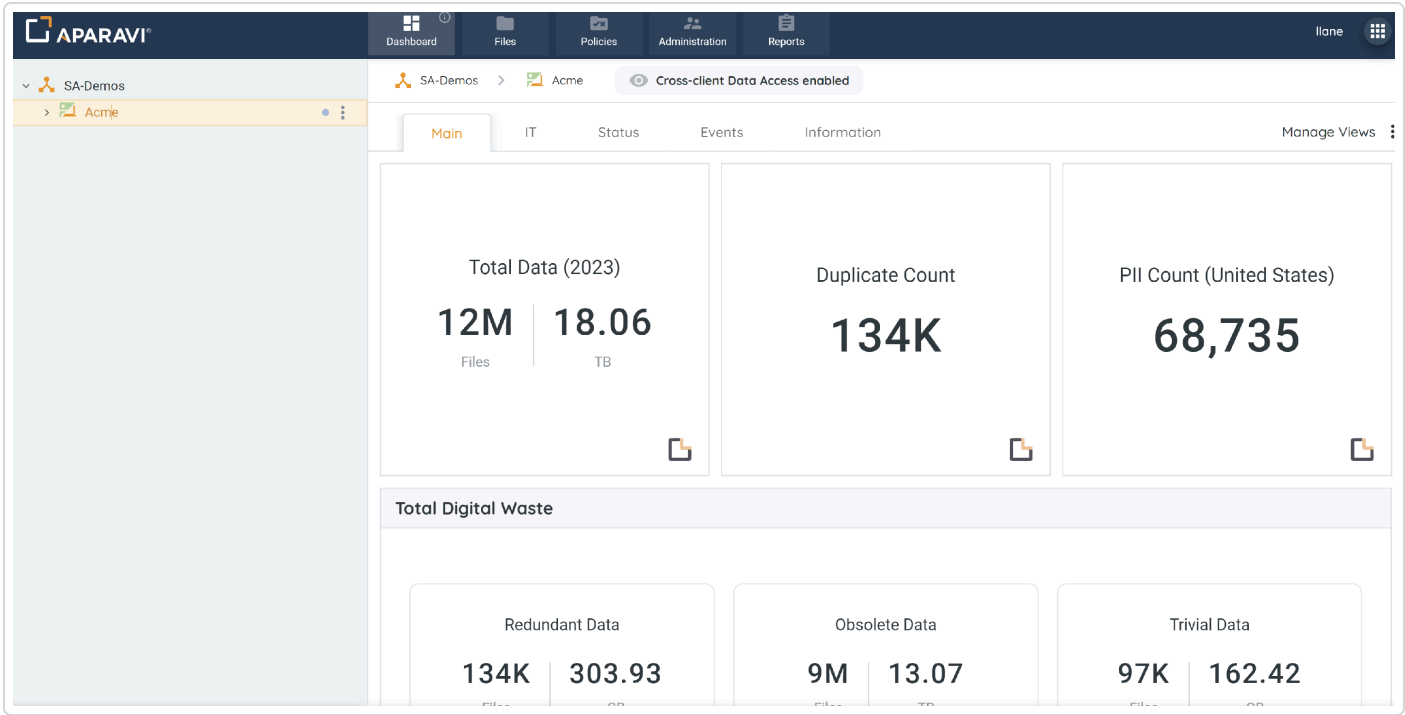
Restore Default Dashboard View

4. The Restore default dashboard pop-up box will appear to confirm the restoration of the Dashboard.



Restore Default Dashboard pop-up

5. Click OK, located in the bottom right-hand side of the the Restore default dashboard pop-up box.
6. Now, the Main Page subtab is restored with all the default widgets and settings.



Default Dashboard Restored

Did this answer your question? 😊 😞

✉ Still need help? Contact Us (#)

Last updated on March 15, 2025