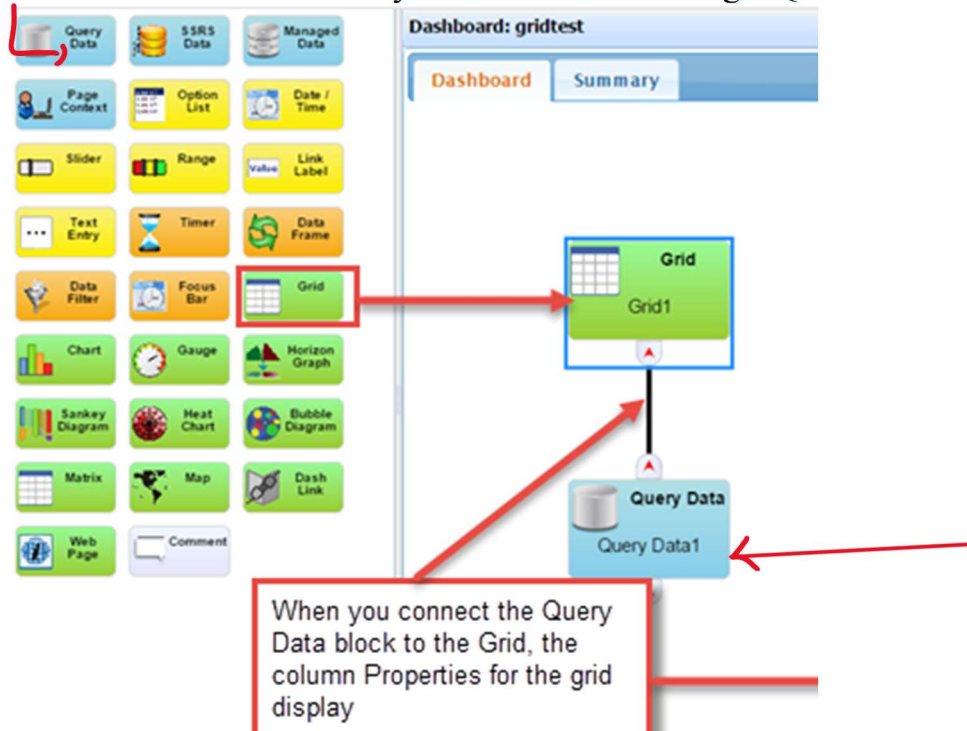
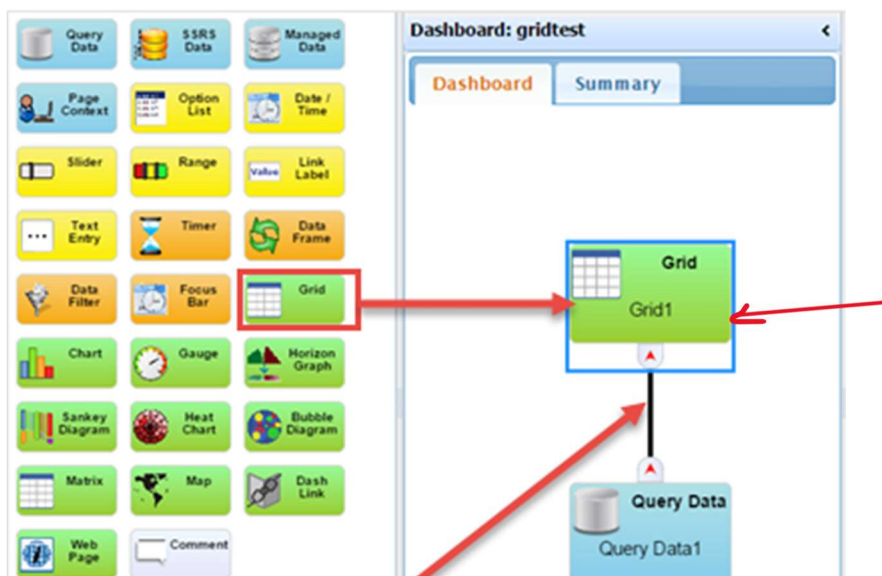


Building a Basic Dashboard

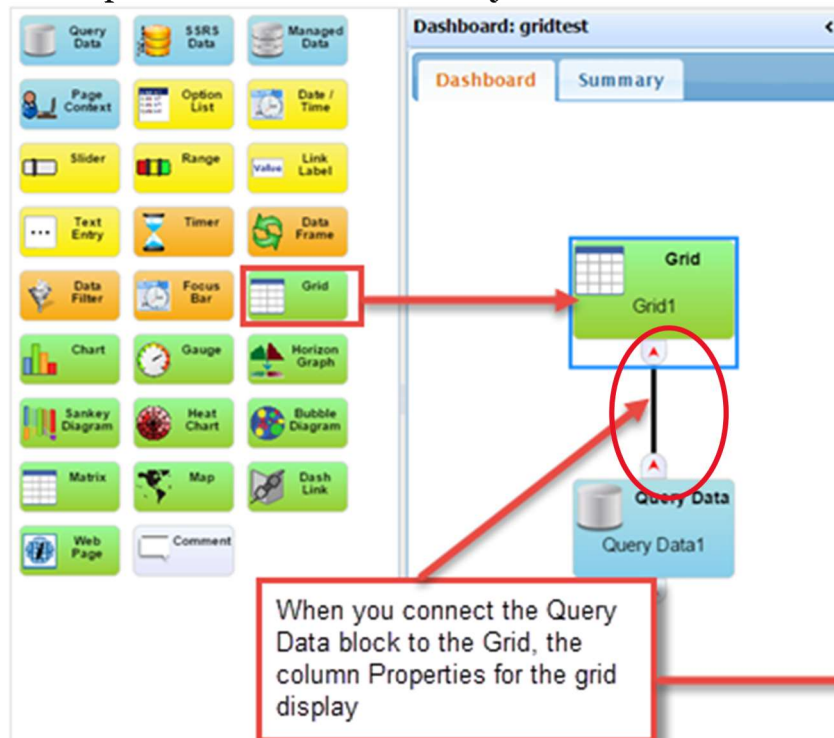
Step 1: Drag a "Query Data" block into your dashboard workspace. This block will fetch data from the SysTrack database using SQL



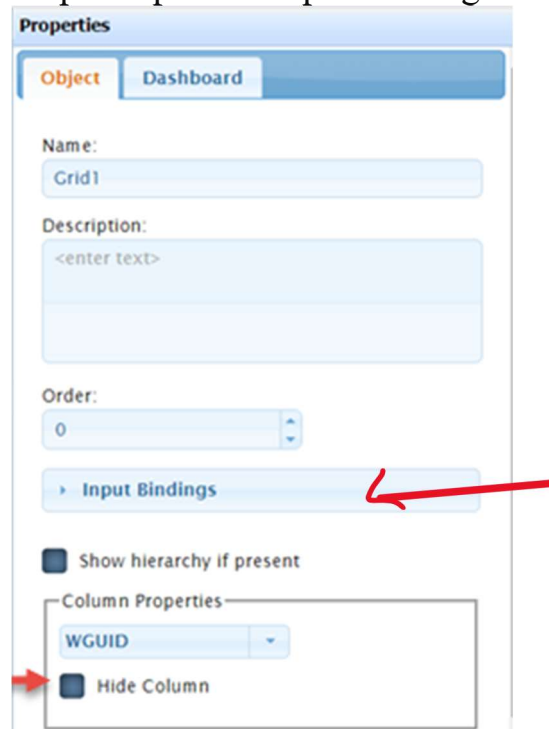
Step 2: Drag a visualization object block to the workspace (for example, a grid, gauge etc).



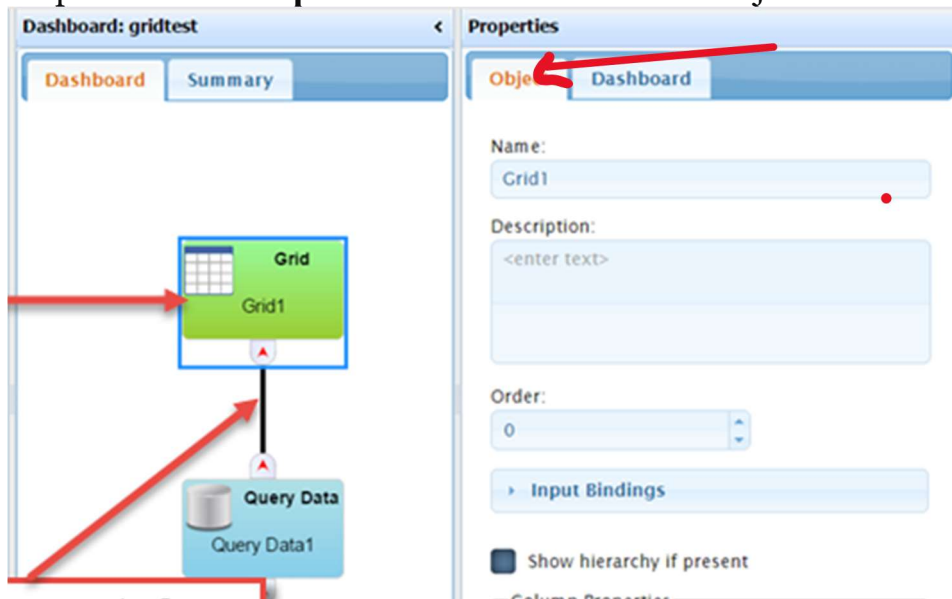
Step 3: Connect the Query Data Block to the visualization object to supply data input to the visualization object



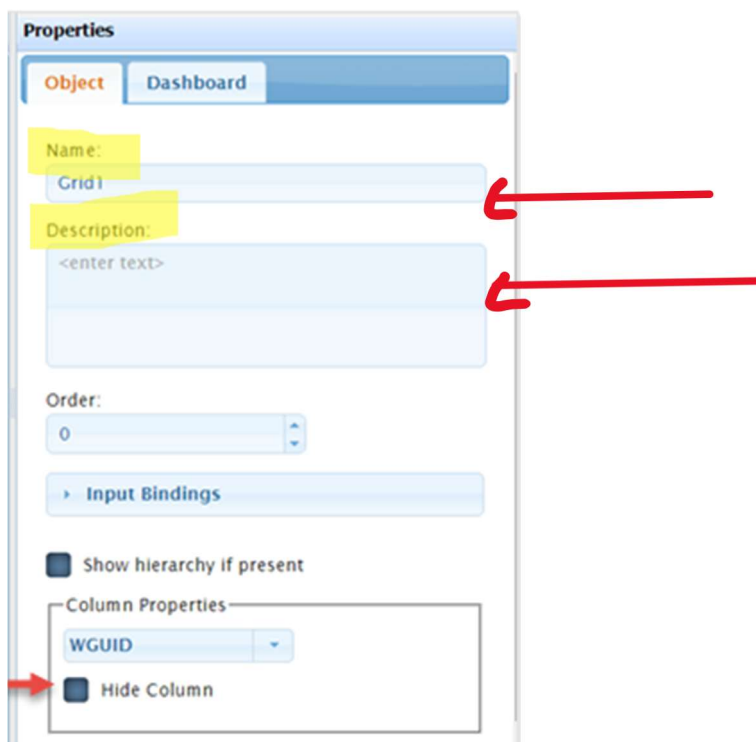
Step 4: Open the Input Bindings section, and if necessary select an input



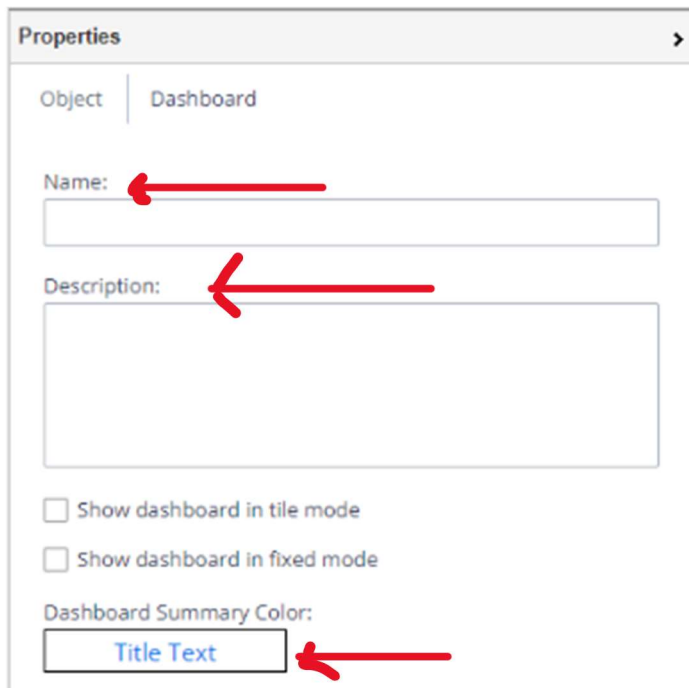
Step 5: Set the **Properties** for the visualization object on the **Object** tab



Step 6: Rename the visualization object block in the **Name** field, and provide a **Description**. The name will appear in the visualization object's title bar when the dashboard is viewed.



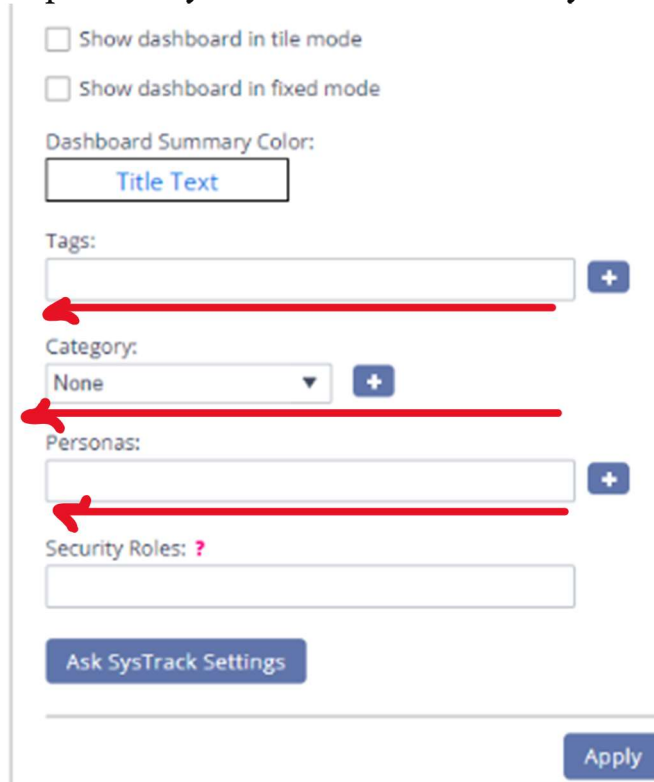
Step 7: Select the Dashboard tab, then add a Name and Description and select a Dashboard Summary Color



The screenshot shows the 'Properties' dialog box with the 'Dashboard' tab selected. It contains the following elements:

- Name:** A text input field with a red arrow pointing to it.
- Description:** A larger text input field with a red arrow pointing to it.
- ☐ Show dashboard in tile mode
- ☐ Show dashboard in fixed mode
- Dashboard Summary Color:** A dropdown menu currently showing 'Title Text' with a red arrow pointing to it.

Step 8: you can optionally select or define any search tags, categories, or personas you want to include with your dashboard.



This section continues the configuration options in the 'Properties' dialog box:

- ☐ Show dashboard in tile mode
- ☐ Show dashboard in fixed mode
- Dashboard Summary Color:** A dropdown menu showing 'Title Text'.
- Tags:** A text input field with a '+' button and a red arrow pointing to it.
- Category:** A dropdown menu showing 'None' with a '+' button and a red arrow pointing to it.
- Personas:** A text input field with a '+' button and a red arrow pointing to it.
- Security Roles: ?** A text input field.
- Ask SysTrack Settings** (button)
- Apply** (button)

Step 9: If you wish to display your dashboard in Tile mode (suitable for mobile devices), select the **Show dashboard in tile mode** check box.

Step 10: If you wish to restrict access to this Dashboard in the Dashboard Viewer select a security role (group or user) from the drop-down list in the **Security Roles** field.

Step 11: Click the **Apply** button on the **Dashboard** tab to save your changes.

Properties

Object | Dashboard

Name:

Description:

☒ Show dashboard in tile mode

☐ Show dashboard in fixed mode

Dashboard Summary Color:

Title Text

Tags:

Category:

None

Personas:

Security Roles:

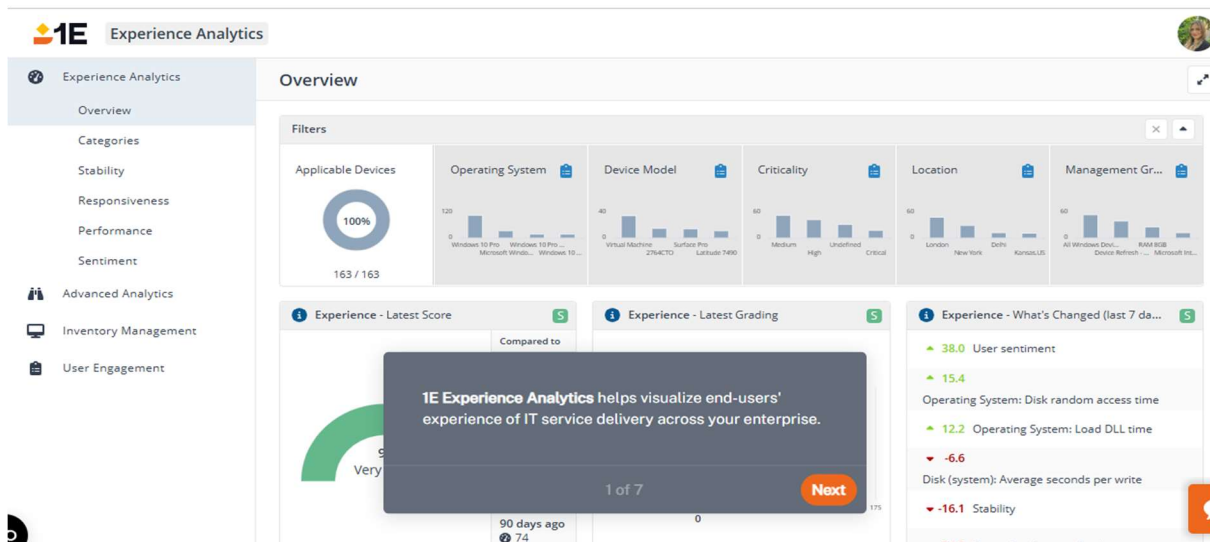
Ask SysTrack Settings

Apply

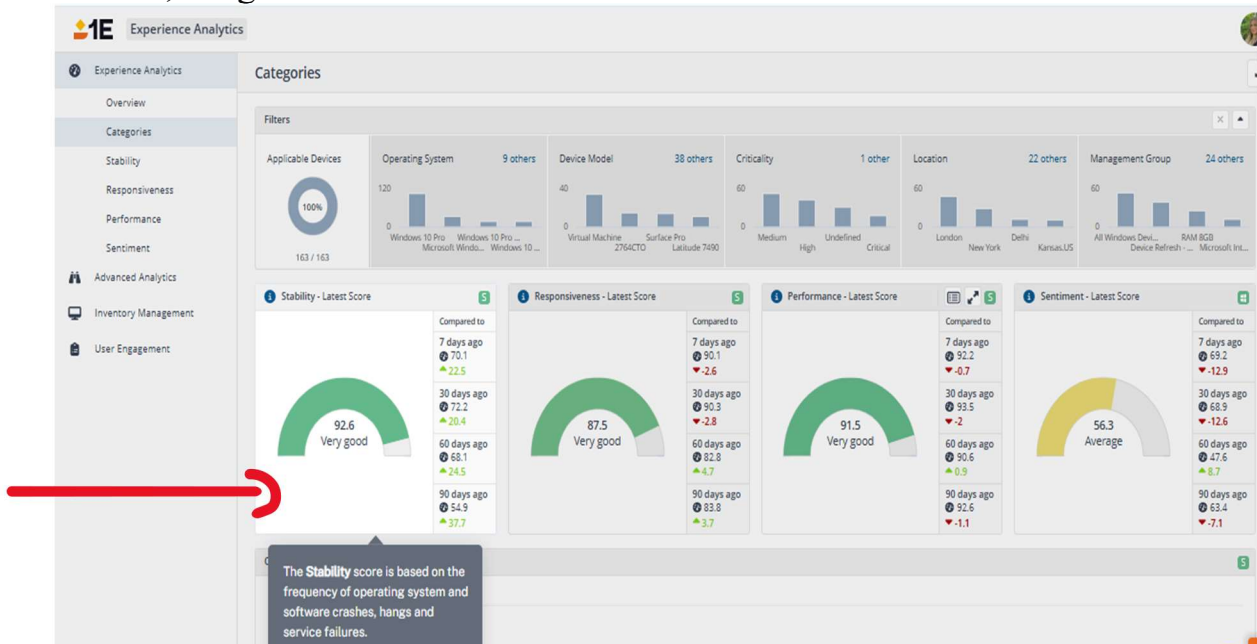


1E

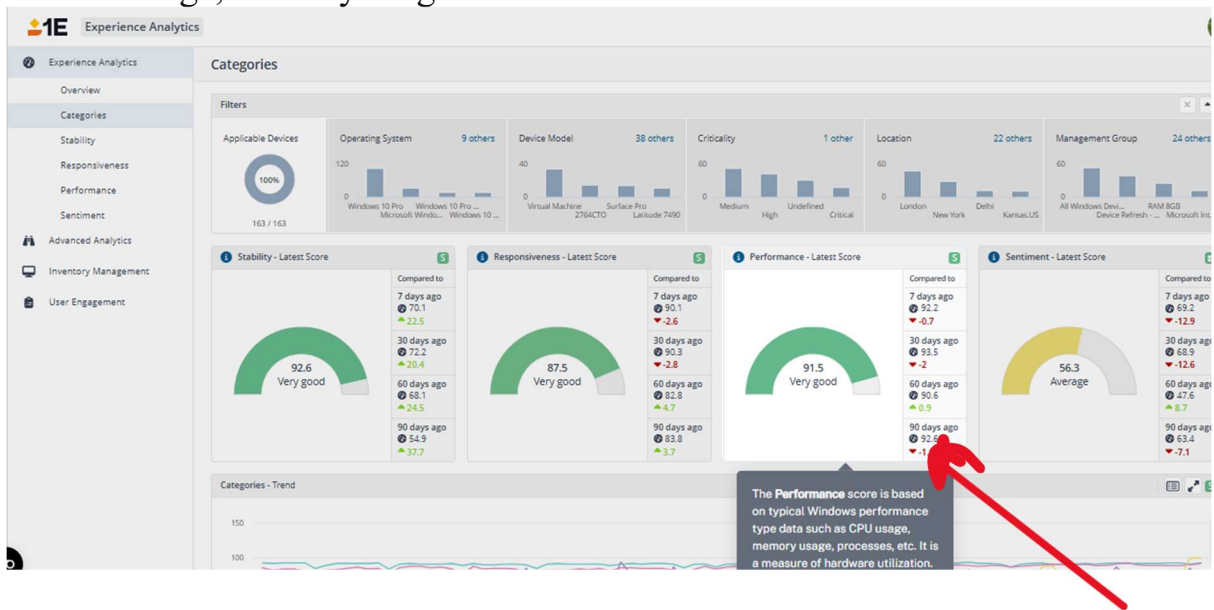
1E Experience Analytics helps visualize end users experience of IT service delivery across your enterprise



The stability score is based on the frequency of operating system and software crashes, hangs and service failures



The performance score is based on typical windows performance type data such as CPU usage, memory usage



The performance dashboard gives visibility into disk, CPU, and memory percentages as well as bandwidth

