

Description

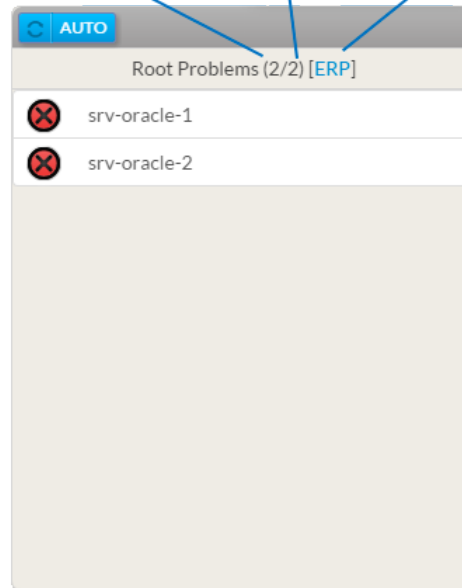
This widget displays the list of the Root Problems linked to an element.

- The widget title bar indicates:
 - the number of displayed problems.
 - the number of problems of the element.
 - the name of the reference element
- In the list of root problems, each line displays:
 - Status and context
 - The name of the element

In the example, 2 hosts are the roots problems of the ERP status.

- So first select the ERP via the configuration window
- All elements that prevent the ERP to run correctly will then be displayed.

Number of problems of the element
Number of displayed problems
Name of the selected element



Usage

Opening the detail view
of one of the root
problem

Clicking on a line will open the detail panel (see [Host Detail Panel chapter](#))

Configuration

1. Select a host or cluster name in the first list.
 - The total number of hosts and clusters will be displayed near "Select Host/Cluster" **(1)**.
 - If no host selected yet, the list of available hosts will automatically opened.
 - You can search (filter) for a host name, typing into the input on top of the list.
 - You can clean the current selection by clicking on the swipe icon **(2)**.
2. Once your element is selected, if you want to monitor a specific check, you just have to select check name inside the second list.
3. You can set the maximum number of elements displayed in the list **(3)**.
4. When configured, press the SUBMIT button **(4)**.

The screenshot shows a configuration window titled "Configuration : 360" with a close button (X) in the top right corner. The window contains two dropdown menus and a text input field. The first dropdown menu is labeled "Select Host/Cluster (2)" and has a search icon and a swipe icon. The second dropdown menu is labeled "Check (13)" and has a search icon. Below the second dropdown menu is a text input field labeled "Max number of elements to show" with the value "1". At the bottom of the window are two buttons: "SUBMIT" and "CANCEL".

1. Select Host/Cluster (2)

Shinken

2

Check (13)

Disks Stats

3

Max number of elements to show

1

4

SUBMIT CANCEL