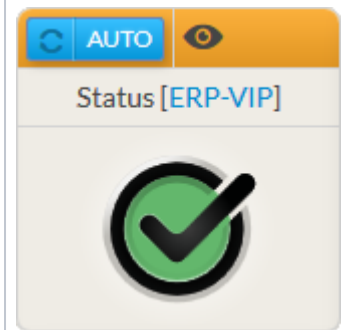


Description

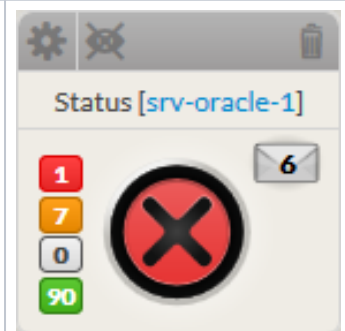
The Status widget provides an overview of a host, a cluster or a check.
It will contain:

- The name of the element
- The Status and its Context (see [Monitoring logic](#) for more details)
- Notifications sent (in case an element becomes WARNING or CRITICAL)
 - Notifications can be configured in Shinken Administration UI (see [Notifications](#) and [Notifications Way](#) chapters)
 - If some notification has been sent for this element, an envelope will be displayed with the number of notifications on the right.



- Only for hosts, it displays also the number of checks, sorted per status.

Red	Critical checks
Orange	Warning checks
Grey	Unknown checks
Green	Ok checks



Usage

If the status refers to an element, a click on the widget will open the Detailed View Panel providing details on the element (see the [Host Detail View](#) chapter).

- For a host, clicking on one of the checks summary box, will directly open the Detail panel on the tab checks panel.
- The list of checks will be filtered to only display checks matching this status.
- To get the full list of checks, simply remove the filter (See [Checks Tab](#) 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 **(3)**.
 - 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. When configured, press the SUBMIT button.



Configuration : Status

Select Host/Cluster (2)  **2**

Shinken

Checks (13) **1**

Nothing selected

a| **3** 

CPU Stats

Disks Stats

Kernel Stats

Load Average

NET Stats

NFS Stats

Read-only Filesystems

TCP States