

Overview

The checks tab displays all the checks attached to the host.

The screenshot shows the 'Checks' tab interface. On the left is a sidebar with navigation options: Summary, Manage, Checks (highlighted), Dependency Graph, Historic, and Graphics. The main area displays a table of checks. At the top of the table, there's a header with 'Selected: 2' (callout 3), a group of action buttons (callout 4), 'After Filter: 10' (callout 2), and '13 Checks' (callout 1). The table has columns: Context, Status, Name, Last Check, Output (callout 5), and Actions. The first two rows are highlighted in blue. The first row (CPU Stats) has a status of '?' and an error message. The second row (NtpSync) has a status of 'X' and an error message. The remaining rows (Kernel Stats, NET Stats, Disks Stats, NFS Stats, TCP States, Read-only Filesystems) all have a status of '✓' and 'OK'. The Actions column (callout 7) contains four buttons for each row: a checkmark, a cross, a refresh, and a line graph icon.

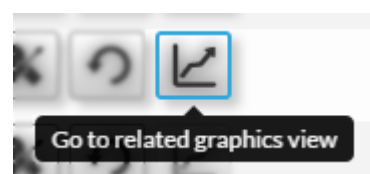
Context	Status	Name	Last Check	Output	Actions
N...	?	CPU Stats	2h 12m 30s	Error : cannot fetch cpu stats values from host	[Checkmark] [Cross] [Refresh] [Line Graph]
N...	X	NtpSync	2h 11m 26s	Error: /usr/sbin/ntpq: read: Connection refused	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	Kernel Stats	2h 12m 20s	OK	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	NET Stats	2h 8m 53s	OK	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	Disks Stats	2h 11m 18s	OK	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	NFS Stats	2h 9m 28s	OK	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	TCP States	2h 10m 40s	OK	[Checkmark] [Cross] [Refresh] [Line Graph]
✓	✓	Read-only Filesystems	2h 10m 57s	OK : no read only file system	[Checkmark] [Cross] [Refresh] [Line Graph]

On the top, the header displays :

- (1) Total Count of checks
- (2) Count of checks after filtering (6)
- (3) Count of selected check rows in the list. On the selection you can perform 3 group actions (4) :
 - Submit a check result (fully described in [Manage Tab](#), Action Buttons)
 - Acknowledge the current status of the check (fully described for Host status in [Hud](#), State Summary : 4)
 - Launch an instant check

The grid :

- (5) can be sorted (possible multiple sorts)
- (6) can be filtered (possible multiple filters)
- (7) In "Actions" column, 4 buttons are available for each check row.



There are the same 3 actions already available in the header plus a fourth action : [Tab](#) with the check already developed.

which opens the [Graphs](#)

