

Overview

In this view, you can easily see the list of all hosts and services.

Icon	Type	Host	Check	Priority	Host Templates	Contacts	Context	Status	Filter Out
	Check	Shinken	NtpSync	☆☆☆	Shinken Template	admin		CRITICAL	Error: /usr/ refused
	Check	Shinken	CPU Stats	☆☆☆	Shinken Template	admin	ACKNOWLEDGED	UNKNOWN	Error: car host
	Host	Shinken		☆☆☆	Shinken Template	admin		UP	PING OK ms
	Check	Shinken	Disks	☆☆☆	Shinken Template	admin		OK	Ok: all dis
	Check	Shinken	Disks Stats	☆☆☆	Shinken Template	admin		OK	OK
	Check	Shinken	Kernel Stats	☆☆☆	Shinken Template	admin		OK	OK
	Check	Shinken	Load Average	☆☆☆	Shinken Template	admin		OK	Ok: load a
	Check	Shinken	Memory	☆☆☆	Shinken Template	admin		OK	Ok: mem
	Check	Shinken	NET Stats	☆☆☆	Shinken Template	admin		OK	OK
	Check	Shinken	NFS Stats	☆☆☆	Shinken Template	admin		OK	OK
	Check	Shinken	Read-only Filesystems	☆☆☆	Shinken Template	admin		OK	OK: no re
	Check	Shinken	Reboot	☆☆☆	Shinken Template	admin		OK	Ok: uptim
	Check	Shinken	SSH Connexion	☆☆☆	Shinken Template	admin		OK	OK: conne
	Check	Shinken	TCP Stats	☆☆☆	Shinken Template	admin		OK	OK
	Host	localhost		☆☆☆		admin		UP	PING OK ms

1. Quickly filter the list with typed values
2. Choose column data displayed or the number of lines displayed per page.
3. Refresh of the whole list.
4. Select elements.
5. Make a complex filter

Quickly filter elements

On the top of the list, fields will allow you to filter this list:

There are 2 kinds of filters:

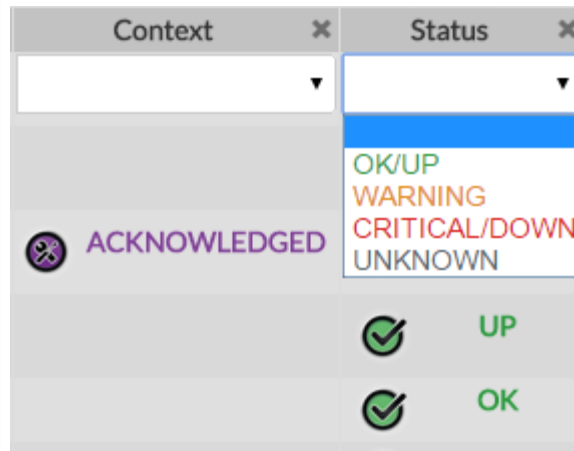
Text filter (like Host or Check columns).

- Type some letters (from 1 to as many as you want)
- Press enter
- The filtered list will display the lines containing your letters
- To remove the filter, select the typed text, delete it and press enter

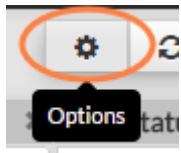
Host	Check
Filter Host Name	NtpS
Shinken	NtpSync
Shinken	CPU Stats

List of values (like Priority or Status columns):

- Click in the field
- The list will display possible values
- Select one of them
- The filtered list will display the lines matching the selected value



Select displayed data column



A click on the gearing button

will open the following pop-up.

You can choose which column to display:

Column	Description
Priority (Business impact)	The importance of the element defined in the Shinken Enterprise configuration is represented by star (from 0 to 5), this view is sorted by business priority importance.
Realm	The Realm(s) to which the element belongs.
Host Templates	The Host Template(s) that the element uses.
Host Groups	The Host Group(s) to which the element belongs.
Service	The Checks name.
Contacts	The <i>short names</i> of the Contact(s) that should be notified whenever there are problems (or recoveries) with this element.
Link To	The elements linked to the element.
Context	Look at Status & Context page.
Status	Look at Status & Context page.
Confirmed	The current state is a Hard State (See Hard & Soft Logic)
Last Check	When did the previous check occur.
Attempts	Will be useful only if the state type of the element is SOFT. It indicates how many checks can be possibly done before the State type becomes HARD (more into Hard & Soft Logic).

Duration	Since when the element is in this state.
Is Root Problem	Element is the root cause of a problem.
Is Acknowledged	Current element status was acknowledged by someone.
In downtime	When the element is currently in downtime .
Output	The output string provided by the last plugin checking the element.

Number of element by page

30 ▼

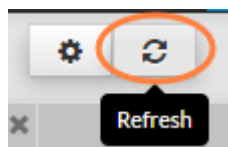
Columns

- ☒ Priority
- ☐ Realm
- ☒ Host Templates
- ☐ Host Groups
- ☐ Service Groups
- ☒ Contacts
- ☐ Link to
- ☒ Context
- ☒ Status
- ☐ Confirmed
- ☐ Last Check
- ☐ Attempts
- ☐ Duration
- ☐ Is Root Problem
- ☐ Is Acknowledged
- ☐ In Downtime
- ☒ Output

Refresh the list

If you don't make any action, the page will be refreshed every minutes

If you click a button or any element in the interface, a refresh will occur 60 seconds after the last action.



You can force a refresh using this button

Advanced Filtering

The filter panel can be opened by clicking on the left bar (Overview image : 4). In this menu, you will be able to stack "and/or rules".

"AND" filters are in a block

By default, the following filters are defined

- All status and properties are presents
- All status and properties of services are presents

A screenshot of a filter configuration window. It contains four rows of filters, each with a label, an equals sign, and a value. The filters are: Host Status = ALL, Host Properties = ANY, Check Status = ALL, and Check Properties = ANY. At the bottom right, there is a dropdown menu showing 'and' with a downward arrow. A close button (X) is in the top right corner.

You can select host matching status type.

1. Click on "all" text
2. The pop-up showing all type appears
3. Chose the states you want to keep

A screenshot of the host matching status type selection pop-up. It shows a list of status types: OK/UP, WARNING, CRITICAL/DOWN, and UNKNOWN. Each status type has a checkbox next to it. The checkboxes for OK/UP, CRITICAL/DOWN, and UNKNOWN are checked. A red box highlights the list of status types. Red arrows and numbers indicate the steps: 1 points to the 'ALL' text in the background, 2 points to the pop-up, and 3 points to the checkboxes.

You can select host properties

1. Click on "any" text
2. The pop-up showing all properties appears.

A screenshot of the host properties selection pop-up. It shows a list of properties with checkboxes. The properties are: In Scheduled Downtime, Has Been Acknowledged, Checks Disabled, Event Handler Disabled, Flap Detection Disabled, Is Flapping, Notifications Disabled, Passive Checks Disabled, In Hard State, In Check Period, In Notification Period, and Has Modified Attributes. Each property has a checkbox next to it. The checkboxes for Event Handler Enabled, Notifications Enabled, and Checks Enabled are checked. A red box highlights the list of properties. Red arrows and numbers indicate the steps: 1 points to the 'ANY' text in the background, and 2 points to the pop-up.

To add other filters:

1. Click on the "and" at the bottom of the filter box
2. A new line will be added.
3. Select the new filter
4. Select the type of comparison.
5. Type the matching value.

Host Properties = ANY

Check Status = ALL

Check Properties = ANY

Host ~

and

Host

Check

Contact

Host

In hostgroup

Is a root problem

Priority

Realm

Son of

Tag

ADD a new block to set a "OR" between two "AND" blocks

To add a block, click on the "OR" button.

Advanced Filtering Filter ✓

Host Status = ALL

Host Properties = ANY

Check Status = ALL

Check Properties = ANY

and

OR

Advanced Filtering Filter ✓

Host Status = ALL

Host Properties = ANY

Check Status = ALL

Check Properties = ANY

and

OR

Host Status = ALL

Host Properties = ANY

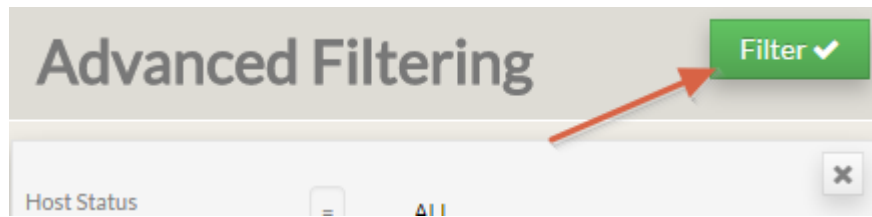
Check Status = ALL

Check Properties = ANY

and

Validate the filter

Simply click on Filter button.



In the list, you will see only elements matching the defined filter.