

List Sorting and Setting area

Description

		Context ▾	Status ▾	Type ▾	Name (Host/Cluster) ▾	Check Name ▾	Description ▾	Address ▾	Prio
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Show or hide all checks in the list

- Click on the icon to display all the checks in the list.
- Click on the icon to hide all the checks on the list. (Gathering)

Select or deselect all items

- Click on the icon pour **sélectionner** tous les éléments.
- Click on the icon to **deselect** all items.

Sort a column

- a. Click on the column header to sort in ascending order.
- b. Click again to sort in descending order.
- c. Click again to remove the sort.

Multiple sorts

The combination of the shift **key + click** on the column headers activates multiple sorting. Once activated on a column, multiple sorting is recognizable by the blue color on the column name.

1	Type ▾	2	Name (Host/Cluster) ▾	3	Check Name ▾	Description ▾
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The number represents the sorting priority order. This order is final in function of the column selection order.

To make a sort modification on a column, you have to **shift + click** on the header of the column that needs to be modified.

To delete a multiple sort you must:

- Either delete all sorts contained in the multiple sort,
- or do a simple sort on a column.

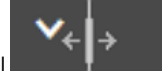
See possible actions on a column

- Click on the icon column to display the possible actions on the:
 - Ascending sort.
 - Descending Sorting.
 - Delete the sorting (only appears if a sorting is performed on the column).
 - Hide the column.

Sort descending
Remove sort
Hide column

Adjust columns size

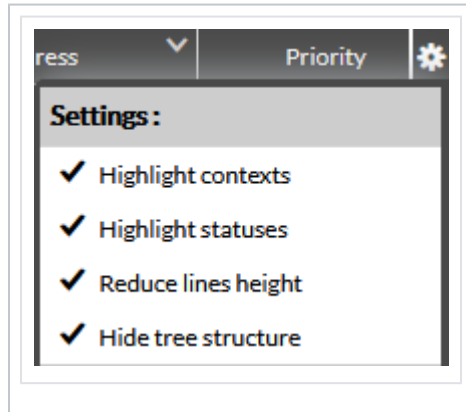
- Move the mouse between two columns to bring up this symbol
- Click and drag the mouse to change the column size..



Settings

Changing the list settings

- Click on the button  to access the different possible settings in the list.



- you can :
 - Highlight the contexts (the lines will take the colour of the contexts)
 - Highlight the statuses (the lines will take the color of the statuses)
 - Reduce line height (for a compact display)
 - The lines are then all the same height
 - You will be able to use the shortcut **W + click** on a line to increase the line to the necessary size or reduce it. This will allow you for example to see a check result that is a bit long..
 - Hide the check tree
 - Provide the possibility to filter the list on hosts, clusters and checks without taking into account the tree structure..
 - Example:** Filter the list to display only checks.

Here are 2 screenshots to illustrate:

- Contexte and status are highligthed
- On the left, the check tree is displayed
- On the right, the check tree is hidden



Remarques

The highlighting of contexts takes precedence over statuts.

With the tree structure

Without the tree structure

Statut	Type	Nom (Hôte /Cluster)	Nom de check	Description	Adresse	Priorité	Royaume	Résultat	Résultat Long	Modèles d'Hôtes/de Cluster	Groupes d'Hôtes/de Cluster	Groupes de Contacts	Contacts	Statut depuis
OK	Host	HOST001	Check	OK	192.168.1.100	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST002	Check	OK	192.168.1.101	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST003	Check	OK	192.168.1.102	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST004	Check	OK	192.168.1.103	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST005	Check	OK	192.168.1.104	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST006	Check	OK	192.168.1.105	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST007	Check	OK	192.168.1.106	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST008	Check	OK	192.168.1.107	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST009	Check	OK	192.168.1.108	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST010	Check	OK	192.168.1.109	1	FR	OK	OK	Host	Host	Host	Host	OK

Statut	Type	Nom (Hôte /Cluster)	Nom de check	Description	Adresse	Priorité	Royaume	Résultat	Résultat Long	Modèles d'Hôtes/de Cluster	Groupes d'Hôtes/de Cluster	Groupes de Contacts	Contacts	Statut depuis
OK	Host	HOST001	Check	OK	192.168.1.100	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST002	Check	OK	192.168.1.101	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST003	Check	OK	192.168.1.102	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST004	Check	OK	192.168.1.103	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST005	Check	OK	192.168.1.104	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST006	Check	OK	192.168.1.105	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST007	Check	OK	192.168.1.106	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST008	Check	OK	192.168.1.107	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST009	Check	OK	192.168.1.108	1	FR	OK	OK	Host	Host	Host	Host	OK
OK	Host	HOST010	Check	OK	192.168.1.109	1	FR	OK	OK	Host	Host	Host	Host	OK

Choose the displayed columns



- Click on the button  to display, under the settings section, the list of displayed and deactivated columns.
- Click on the name of the column to show or hide it.

Colonnes	Description
Contexte	See the page EN - Concept: Status & Context.
Statut	See the page EN - Concept: Status & Context.
Type	The element type.
Nom (Hôte /Cluster)	The name of the host or cluster.
Nom de check	The name of the Check.
Description	Description of the host that will be displayed in the web interfaces.
Adresse	The address of the element, usually an IP address or a domain name.
Priorité	The importance of the finished element in the Shinken Enterprise configuration is represented by stars and dollars (from one star to 6 dollars), 6 dollars is the maximum priority.
Royaume	The realm to which the element belongs.
Résultat	The result of the last verification performed on the element.
Résultat Long	Additional information from the last verification performed on the element.
Modèles d'Hôtes/de Cluster	The model(s) of host(s) or cluster(s) applied to the element.
Groupes d'Hôtes/de Cluster	The Host Group(s) or Cluster(s) to which the element belongs.
Groupes de Contacts	The shortened name of the Contact Group(s) that should be notified when a problem (or resolution) appears in the element.
Contacts	The shortened name(s) of the Contact(s) to be notified when a problem or resolution appears on the element.
Statut depuis	Date indicating how long the element has been in this state.

Dernière vérification	Date of last status check of the element.
Prochaine vérification	Date of the next status check of the element.
Confirmation de Statut	Maybe "true" or "false". If the number of attempts made is sufficient to confirm the state of the element, the value is "true".
Tentatives	Useful only if the element is in the SOFT state. Indicates how many checks can potentially be run before the state goes into the "Hard" state.
URL externe	The column shows as many buttons as defined in the multi_url field of the element in the configuration.

Address

Prio

Settings:

- ✓ Highlight contexts
- ✓ Highlight statuses
- ✗ Reduce lines height
- ✗ Hide tree structure

Columns:

- ✓ Context
- ✓ Status
- ✓ Type
- ✓ Name (Host/Cluster)
- ✓ Check Name
- ✓ Description
- ✓ Address
- ✓ Priority
- ✓ Realm
- ✓ Output
- ✗ Long Output
- ✓ Host/Cluster Templates
- ✓ Host Groups
- ✓ User groups to Notify
- ✓ Users to Notify
- ✓ Last Change
- ✓ Last Check
- ✓ Next Check
- ✓ Status Confirmed
- ✓ Attempts
- ✓ External URL

Changer la position des colonnes



- Click on the button  to display, under the settings section, the list of columns.
- Drag and drop to change the position of the columns.

Address	Priority
Settings:	
☒ Highlight contexts	
☒ Highlight statuses	
☒ Reduce lines height	
☒ Hide tree structure	
Columns:	
☒ Context	
☒ Status	
☒ Type	
☒ Name (Host/Cluster)	
☒ Check Name	Description
☒ Address	
☒ Priority	
☒ Realm	
☒ Output	
☒ Long Output	
☒ Host/Cluster Templates	
☒ Host Groups	
☒ User groups to Notify	
☒ Users to Notify	
☒ Last Change	
☒ Last Check	
☒ Next Check	
☒ Status Confirmed	
☒ Attempts	
☒ External URL	

 Remember to [save the list](#) to memorize your settings.