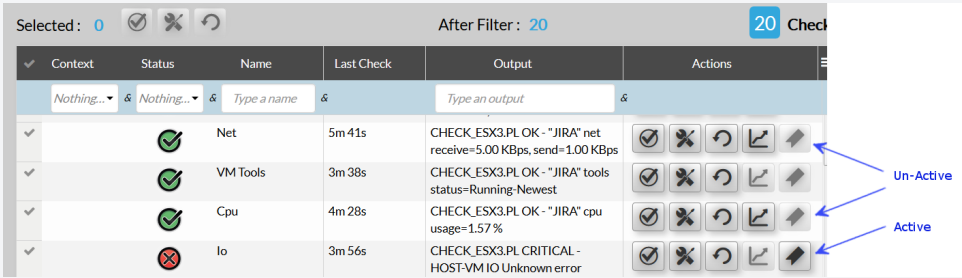
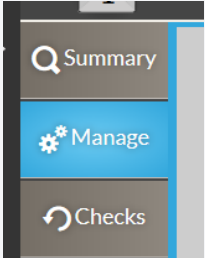


Here are Improvements / Corrections in this release:

Visualization UI		
List ALL	Improvement	In the left panel containing the Advanced filtering: when adding filter, in the drop-down list "tag" is replaced by "host template" and "son of" is replaced by "link to" Advanced Filtering Host Status = ALL Host Properties = ANY Check Status = ALL Check Properties = ANY Host ~ Business Impact Check Contact Host Host template In hostgroup Is a root problem Link to Realm and

		
	Bug	In the Checks Tab, an output with a word too long (without space) was not well displayed.
	Bug	In Firefox, when the zoom is set to 100%, tabs were too big and a useless scroll was displayed. Tabs size is now adapting itself to the detail panel height. 
Wall: Reporting		When choosing the element, the label "Host by tag" is replaced by "Hosts by host template"
Configuration UI		
Auto detection Modules	Improvement	If an Auto Detection Module can't be loaded, the state of the module is now in error in the home page (misspelling in the configuration file for example). It was previously displayed in pending.
Auto detection Modules <i>[cfg-file-shinken or cfg-file-nagios]</i>	Improvement	For a host, if the property Alias (Nagios usage) is defined but not the DisplayName (Shinken usage) , Display Name will automatically contain the Alias value.
Auto detection Modules <i>[Active Director y]</i>	Bug	The first host answered by the ldap command was not present in the proposed hosts' list .

	Improvement	Data management has been improved, in the data tab: • The column "From Templates" shows the inherited values for each data • Inherited data from a template which are overloaded by the user are highlighted. Overloaded properties will be in black. • The tab label contains the number of inherited data (in purple) and the number of overloaded (in black)																																				
		Host > Shinken Enterprise PROD Generic* Data [3/12] Monitoring Checks [6] Notifications Advanced Local to the element local [1/1] From templates vmware-vm [2/11] <table><tr><th>Name</th><th>Value</th><th>From Templates</th></tr><tr><td>VCENTER</td><td>\$VCENTERS [in template vmware-vm]</td><td>\$VCENTERS</td></tr><tr><td>VCENTER_LOGIN</td><td>\$VCENTERLOGINS [in template vmware-vm]</td><td>\$VCENTERLOGINS</td></tr><tr><td>VCENTER_PASSWORD</td><td>\$VCENTERPASSWORD\$ [in template vmware-vm]</td><td>\$VCENTERPASSWORD\$</td></tr><tr><td>VCENTER_SESSION</td><td>\$VCENTERSESSIONS [in template vmware-vm]</td><td>\$VCENTERSESSIONS</td></tr><tr><td>VM_CPU_CRIT</td><td>95 [in template vmware-vm]</td><td>95</td></tr><tr><td>VM_CPU_WARN</td><td>92</td><td>90</td></tr><tr><td>VM_DISK_CRIT</td><td>95 [in template vmware-vm]</td><td>95</td></tr><tr><td>VM_DISK_WARN</td><td>90 [in template vmware-vm]</td><td>90</td></tr><tr><td>VM_MEM_CRIT</td><td>95 [in template vmware-vm]</td><td>95</td></tr><tr><td>VM_MEM_WARN</td><td>92</td><td>90</td></tr><tr><td>VM_NAME</td><td>\$HOSTNAMES [in template vmware-vm]</td><td>\$HOSTNAMES</td></tr></table>	Name	Value	From Templates	VCENTER	\$VCENTERS [in template vmware-vm]	\$VCENTERS	VCENTER_LOGIN	\$VCENTERLOGINS [in template vmware-vm]	\$VCENTERLOGINS	VCENTER_PASSWORD	\$VCENTERPASSWORD\$ [in template vmware-vm]	\$VCENTERPASSWORD\$	VCENTER_SESSION	\$VCENTERSESSIONS [in template vmware-vm]	\$VCENTERSESSIONS	VM_CPU_CRIT	95 [in template vmware-vm]	95	VM_CPU_WARN	92	90	VM_DISK_CRIT	95 [in template vmware-vm]	95	VM_DISK_WARN	90 [in template vmware-vm]	90	VM_MEM_CRIT	95 [in template vmware-vm]	95	VM_MEM_WARN	92	90	VM_NAME	\$HOSTNAMES [in template vmware-vm]	\$HOSTNAMES
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Element edit page	Improvement	For Host, Host template, check, check template, contact, contact template: • All properties of any levels of inheritance are displayed on an element (Only 2 levels were shown, until now) • All Data of any levels of inheritance are displayed in data page of an element (Only 2 levels were shown, until now)																																				
	Improvement	In difference tab, current value is now in black, and the new value is in blue. The red color previously used might lead the user to think there was an error. Cancel Delete Apply differences oracle Generic* Data [93/93] Monitoring Checks [45] Notifications Advanced Differences <table><tr><th>Propertie</th><th>Current value</th><th>New value</th><th>Action</th></tr><tr><td>_TABLESPACE_SELECTED</td><td>None</td><td>^(?EXCLUDED_TS).*\$</td><td>Disable</td></tr></table>	Propertie	Current value	New value	Action	_TABLESPACE_SELECTED	None	^(?EXCLUDED_TS).*\$	Disable																												
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	Bug	When the user did accept differences on an element with the "Apply differences" button, the Menu "Apply changes" counter was not visually updated.																																				
	Improvement	Boolean selector behavior has been changed to make it clearer: • If no inheritance on the property, the default value will be applied: True False Automatic [Default:True] • if inheritance is set and the value is set in the template, the value will be the inherited one. True False Automatic [Inherited from template:True]																																				
Host edit page	Improvement	All checks of any levels of inheritance are displayed in the tab Checks for a host (Only 2 levels were shown until now)																																				

Check s edit page	Bug	Checks with \$KEY\$ (related to feature "duplicate for each") can't be saved and were refused due to the \$ character.
Monitoring Packs		
Pack printers	Bug	Printer Host Template was using the "workhours" time period which was not present in the Shinken Enterprise Configuration provided during installation or update. It's now referring to "24x7" time period.
Pack linux	Bug	Linux SSH plugins were not compatible with the default Debian8 OpenSSH encrypting configuration.
Pack DNS	Improvement	The DNS sample check was looking at host DNS entry in system configured DNS servers instead of checking DNS server real availability.
Pack Oracle	Improvement	The pack was updated to allow " <i>user</i> " and " <i>password</i> " values to be set at the data host level. There is also a new parameter to allow easy table-space selection/exclusion for disk space checks.