Home page

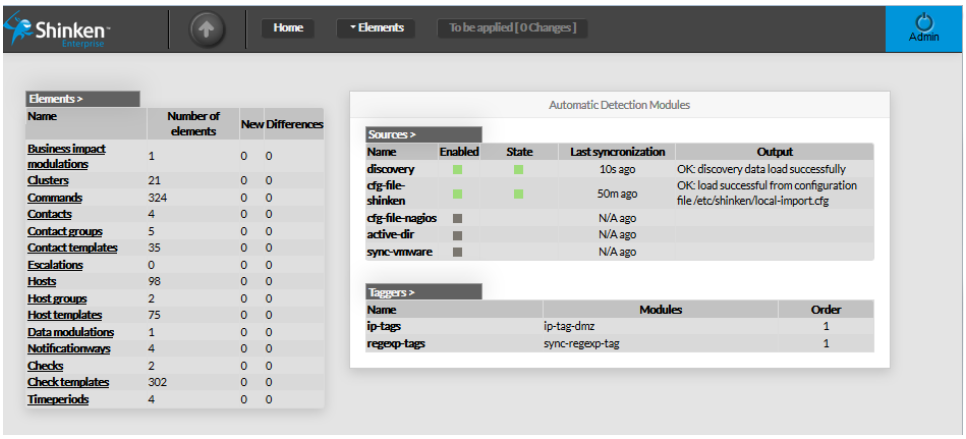
Overview

The page is divided in 3 parts:

- The top bar (Menu, and logout button)
- **Elements** overview panel on the left
- **Automatic Detection Modules** panel on the right

Data shown on this page are retreived from Shinken Backend each time the page is loaded.

It is automaticaly refreshed every 30 seconds.

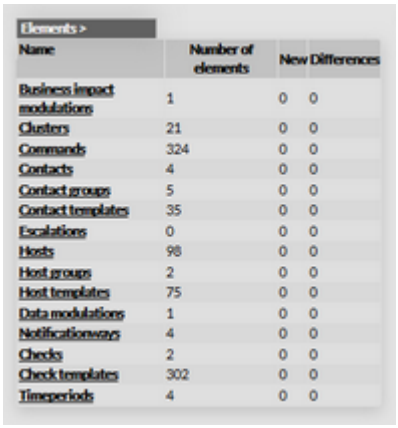


Elements Summary Table

This panel shows a table containing all type of configuration elements. For each type, following values are given :

- Name
- Number of elements present in Staging Database
- New elements detected (in New Database)
- Differences detected

Each name of list is a link, giving direct access to the configuration of selected element.

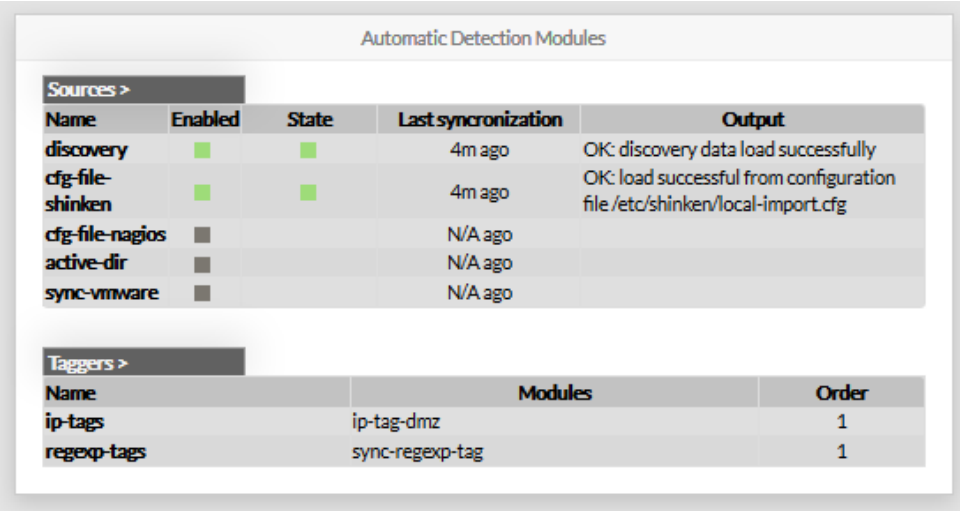


Automatic Detection Modules

This panel shows 2 tables :

- List of modules Sources (which retreive data from an external source). There are 5 available sources by default:
  - The discovery source (network scan use defined range ip to detect new host and collect data)
  - The Shinken Framework config file import source.
  - The Nagios config file import source.
  - The Active Directory source (collect data from the Microsoft Active Directory service)
  - The VMWare source (collect data from VMWare Vsphere)
- List of defined Taggers (which complete objects detected by the sources):
  - By default, 2 taggers are provided as example
    - ip-tags
    - regexp-tags

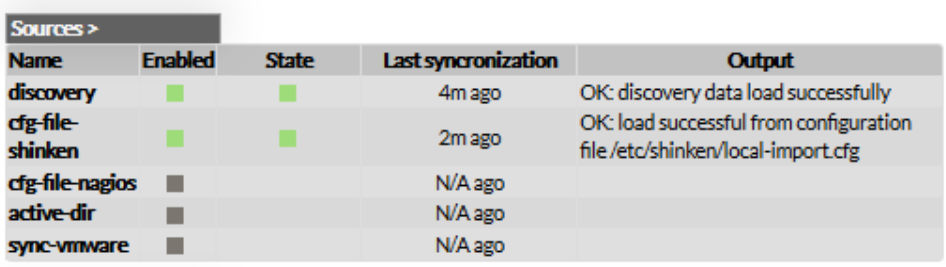
For both table, each row gives a link pointing to the correspondant configuration.



Sources

Sources table shows, for each known source:

- Its name.
- If the source is enabled or not.
- The state of the source (if enabled).
  - green if it's running well
  - red if something went wrong
- Since when the last synchronization occured.
- The output generated by the last synchronization.



Sources >

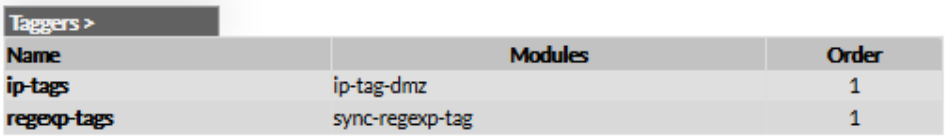
Name	Enabled	State	Last syncronization	Output
discovery			4m ago	OK: discovery data load successfully
cfg-file-shinken			2m ago	OK: load successful from configuration file /etc/shinken/local-import.cfg
cfg-file-nagios			N/A ago	
active-dir			N/A ago	
sync-vmware			N/A ago	

The list of Sources presented in this table depends on the configuration objects inside the directory named "sources".

Taggers

This table shows all known Taggers:

- Its name.
- Its associated modules
- Its order (each tagger can modify objects,
  and so first tagger can add properties read by later taggers)



Taggers >

Name	Modules	Order
ip-tags	ip-tag-dmz	1
regexp-tags	sync-regexp-tag	1

Like other tables of this page, Taggers' name are pointing at the corresponding configuration.