

Editer un check appliqué à un modèle de Cluster

Here are listed the command line interface executables, with their syntax usage and available options.

Note: from command line interface, each command provide '--help' option that will print the usage of respective command.

shinken-discovery

Usage:

```
shinken-discovery [options] -c discovery_config -o config_output -m list of macros
```

Options:

name	Description
--version	Show program's version number and exit.
-h, --help	Show this help message and exit.
-c CFG_INPUT, --cfg-input=CFG_INPUT	Discovery configuration file (default: <i>discovery.cfg</i>).
-o OUTPUT_DIR, --dir-output=OUTPUT_DIR	Directory output for results.
-w, --overwrite	Allow overwriting an existing file (disabled by default).
-r RUNNERS, --runners=RUNNERS	List of runners you allow to run (like <i>nmap</i> , <i>vsphere</i>).
-m MACROS, --macros=MACROS	List of macros (like <i>NMAPTARGETS=192.168.0.0/24</i>). <u>Should be the last argument.</u>
--db=DBMOD	Optional: Name of the database module to use.
--backend=BACKEND	Optional: Name of a module that will totally manage the object writing/update thing. If you don't know what it means, maybe you should not use this option :).
--modules_path=MODULES_PATH	Optional: Path for the module loading. If you don't know what it means, maybe you should not use this option :).
--merge	Optional: In multiple discovery level, it is the final host name which wins. Make possible merge of multiple IP but same final device.

shinken-receiver

Usage:

```
shinken-receiver [options]
```

Options:

name	Description
--version	Show program's version number and exit.
-h, --help	Show this help message and exit.

-c INI-CONFIG-FILE, --config=INI-CONFIG-FILE	Config file.
-d, --daemon	Run in daemon mode.
-r, --replace	Replace previous running receiver.
--debugfile=DEBUG_FILE	Debug file. Default: not used (why debug a bug free program? :)).

shinken-arbiter

Usage:

shinken-arbiter [options] -c configfile [-c additional_config_file]

Options:

	Description
--version	Show program's version number and exit.
-h, --help	Show this help message and exit.
-c CONFIG-FILE, --config=CONFIG-FILE	Config file (your <i>nagios.cfg</i>). Multiple -c can be used, it will be like if all files was just one.
-d, --daemon	Run in daemon mode.
-r, --replace	Replace previous running arbiter
--debugfile=DEBUG_FILE	Debug file. Default: not used (why debug a bug free program? :)).
-v, --verify-config	Verify config file and exit.
-p PROFILE, --profile=PROFILE	Dump a profile file. Need the python cProfile library
-a ANALYSE, --analyse=ANALYSE	Dump an analyse statistics file, for support.
-m MIGRATE, --migrate=MIGRATE	Migrate the raw configuration read from the arbiter to another module. --> VERY EXPERIMENTAL!

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-m MIGRATE, --migrate=MIGRATE
Migrate the raw configuration read from the arbiter to another module. --> VERY EXPERIMENTAL!
-n ARB_NAME, --name=ARB_NAME
Give the arbiter name to use. Optionnal, will use the hostaddress if not provide to find it.

shinken-healthcheck

shinken-restore

shinken-backup

shinken-poller

shinken-scheduler

shinken-broker

shinken-reactionner

shinken-synchronizer