

Module WebUI

Explication

Le module WebUI permet de générer l'interface de visualisation. Il est possible de modifier les paramètres (Langue de l'interface, port d'écoute) via le fichier de configuration ci-dessous.

Configuration

Voici le fichier CFG de configuration présent dans : `/etc/shinken/modules/webui.cfg`

```
#####
# WebUI
#####
# Daemons that can load this module:
# - broker
# This module is the visualization interface
#####

define module {

# Shinken Enterprise. Lines added by import core. Do not remove it, it's used by Shinken Enterprise to update
your objects if you re-import them.
    _SE_UUID          core-module-2e0f08c45adc11e59a90080027f08538
    _SE_UUID_HASH      99215795c7e21b658e7c34989e872fcc
# End of Shinken Enterprise part

    ##### Module identity #####
    # Module name. Must be unique
    module_name        WebUI

    # Module type (to load module code). Do not edit.
    module_type        webui

    ##### Listening address #####
    # host: IP address to listen to.
    #      note: 0.0.0.0 = all interfaces.
    host                0.0.0.0
    # port to listen
    port                7767

    # HTTPS part, enable if you want to set the visualisation interface listen in HTTPS mode
    # disabled by default. Set your own certificates.
    use_ssl             0
    ssl_cert            /etc/shinken/certs/server.cert
    ssl_key             /etc/shinken/certs/server.key

    ##### Security #####
    # auth_secret: secret key used to crypt cookie.
    # note: must be the same as the configuration UI
    auth_secret         AUTH-SECRET-22316-4472-3256

    # Allow or not HTML chars in plugins output
    allow_html_output   0

    # Use users ACL or enable all for everyone
    manage_acl          1

    # Remote application authentication
```

```

# if 1: allow the user to be load from a HTTP Header
remote_user_enable          1

# which HTTP header to get user name if remote_user_enable is 1
remote_user_variable        X-Forwarded-User

# if remote_user_enable is 1,
# http_remote_user_case_sensitive to 1 enable case check on remote user login
# http_remote_user_case_sensitive to 0 disable case check on remote user login
# default value : 1, login is case sensitive
remote_user_case_sensitive  1

# Maximum output length for plugin output, 0=no limit
max_output_length          0

##### Lang #####
# Select the lang that will be used by default on the UIs
# Currently managed:
# -en      (english)
# -fr      (français)
lang                                fr

##### Paths #####
share_dir          /var/lib/shinken/share
photo_dir          /var/lib/shinken/photos

##### Modules #####
# Modules loaded by the Visualisation interface
# Available:
# - Cfg_password      : check password from the user configuration
# - auth-active-directory : check password from active directory
# - Mongodb           : [mandatory] use to save user data (hive, favorites, ...)
# - webui-enterprise   : [mandatory]
# - sla               : [mandatory] read sla from this module definition
modules              Cfg_password, Mongodb,webui-enterprise, sla

##### Metrology access #####
# Multi-realm graphite parameter
graphite_backends    *:127.0.0.1

##### Extended configuration #####
[OVERLOAD_FROM]      /etc/shinken/_default/daemons/brokers/modules/webui.cfg
[OVERLOAD_FROM]      /etc/shinken-user/configuration/daemons/brokers/modules/webui
/webui_cfg_overload.cfg
}

```