

# Module Graphite-Perfdata

## Explication

Le module Graphite-Perfdata permet d'envoyer et stocker les métriques dans un serveur Graphite (via Carbon). Il est possible de modifier des paramètres (comme l'adresse du serveur Graphite ou son port) via le fichier de configuration ci-dessous.

## Configuration

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

```
#####
# Graphite-Perfdata
#####
# Daemons that can load this module:
# - broker
# This module send metrics into a graphite (carbon) server
#####

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-7d9e22e45adc11e5b3b3080027f08538
    _SE_UUID_HASH      2136b2756b5160cfad074e796ebc373e
# End of Shinken Enterprise part

    ##### Module identity #####
    # Module name. Must be unique
    module_name        Graphite-Perfdata

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

    ##### Graphite address #####
    # host:  graphite server address (ip or fqdn)
    host                localhost

    # port:  tcp port of the graphite server
    port                2003

    ##### realm filtering #####
    # By default, this module will save metrics from all realm and subrealms of the broker realm.
    # You can use realm_store_only to save only the realm you want into the graphite server
    #realm_store_only    Realm1, Realm2, Realm3
}
```