



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'insights-client.conf.5' command

\$ man insights-client.conf.5

insights-client.conf(5) insights-client.conf(5)

NAME

insights-client.conf - Red Hat Insights client configuration

DESCRIPTION

The insights-client.conf file contains configuration information for insights-client, the client for the Red Hat Insights service. This file is in an INI style format, option=value, default or example values are shown below.

[insights-client]

loglevel=DEBUG

Change log level, valid options DEBUG, INFO, WARNING, ERROR, CRITICAL.

auto_config=True

Automatically attempt to configure connectivity to Red Hat Insights. If an RHSM or Satellite subscription is detected, CERT auth will be automatically selected.

authmethod=BASIC

Change authentication method, valid options BASIC, CERT. Default BASIC.

username=

Username to use when authmethod is BASIC.

password=

Password to use when authmethod is BASIC.

`base_url=cert-api.access.redhat.com:443/r/insights`

Base URL for API Interactions.

`proxy=http://user:pass@192.168.100.50:8080`

URL for the proxy.

`auto_update=True`

Automatically update the dynamic configuration.

`obfuscate=False`

Obfuscate IP addresses.

`obfuscate_hostname=False`

Obfuscate hostname. Requires `obfuscate=True`.

`display_name=`

Display name for this system.

`ansible_host=`

Ansible hostname for this system.

`cmd_timeout=120`

Timeout for commands run during collection, in seconds.

`http_timeout=120`

Timeout for HTTP calls, in seconds.

`core_collect=True`

Use Insights Core to perform the data collection when True. This option is provided for compatibility only and will be deprecated in a future release.

`redaction_file=/etc/insights-client/file-redaction.yaml`

This file can be used to omit files or commands from the collection.

See `/usr/share/doc/insights-client/file-redaction.yaml.example` or <https://access.redhat.com/articles/4511681> for information on how to use it.

`content_redaction_file=/etc/insights-client/file-content-redaction.yaml`

This file can be used to omit lines or keywords from files and commands in the collection.

See `/usr/share/doc/insights-client/file-content-redaction.yaml.example` or <https://access.redhat.com/articles/4511681>

for information on how to use it.

`tags_file=/etc/insights-client/tags.yaml`

Location of the tags file for this system.

SEE ALSO

`insights-client(8)`

Red Hat Insights Configuration

`insights-client.conf(5)`