Base access link for the whole service.

$#base-hostname#$ - string

Https is work in progress.

$#base-protocol#$|$#dashboard-websocket-protocol#$ - select

http|ws

These are the default values for the current configuration. You are strongly suggested not to edit anything unless you know what you are doing as we take no responsability; this is your formal warning.

Protocol for the websocket

$#-dashboard-websocket-protocol#$ - select

ws

Encryption value.

$#aes-encryption-iv-16chars#$ - random

IVKeyivKey123456 [Randomize]

Encryption value.

$#aes-encryption-key-16chars#$ - random

EncryptionInhKey [Randomize]

How much time does the cache can have before it is disposed of.

$#dashboard-cache-control-max-age#$ - number

1800

How much time does it take to wait a cross widget before loading.

$#dashboard-cross-widget-default-load-wait-time#$ - number

1000

The location of the database for the Dashboard.

$#dashboard-db-host#$ - string

dashboarddb

Port for the dashboard database.

$#dashboard-db-port#$ - port

3306

Password for the admin account of MySQL.

$#dashboard-db-pwd-admin#$ - password

JrquK867oJbIdsJt [Randomize] [Hide]

Define MariaDB database user password

$#dashboard-db-pwd#$ - password

PxRg90yqfIxfWt5 [Randomize] [Hide]

The main user of the database.

$#dashboard-db-user#$ - string

user

Password for the Personaldata service

$#dashboard-personaldata-user-pwd#$ - string

SI9.wrE@k

Username for the Personaldata service

$#dashboard-personaldata-user#$ - string

userrootadmin

How much time does it take for the web selector to wait before loading.

$#dashboard-selector-web-default-load-wait-time#$ - number

200

How much time does the session last, in seconds.

$#dashboard-session-duration#$ - number

14400

Host for the ElasticSearch service.

$#elasticsearch-host#$ - string

opensearch-n1

Port of the ElasticSearch service

$#elasticsearch-port#$ - port

9200

ElasticSearch's scheme.

$#elasticsearch-scheme#$ - select

https

Google API Key for 3D Models - Infg

$#google-api-key#$ - string

changeme

Location for the Ngnix Proxy component.

$#lp-proxy#$ - string

proxy

Password for the Keycloak module as the administrator user.

$#keycloak-admin-pwd#$ - password

CvxqySo2R7G41fKm [Randomize] [Hide]

Name for the admin user of the Keycloak service.

$#keycloak-admin#$ - string

admin

Password for the Nifi Keystore.

$#keystore-password#$ - password

Wl4jTuOnG4wwxWk1 [Randomize] [Hide]

Password for the admin account of Kibana.

$#kibana-admin-password#$ - password

LCKp1C1CLz4iCnJd [Randomize] [Hide]

Password for the user of Kibana.

$#kibanauser-password#$ - password

qws9N6mcc6txoZ1X [Randomize] [Hide]

Password for the Ldap module as the administrator user

$#ldap-admin-pwd#$ - password

WJOAmk6DMcC2CSka [Randomize] [Hide]

Main value for the Ldap module.

$#ldap-organization#$ - string

organization

Port where the ldap server listens to requests.

$#ldap-server-port#$ - port

389

The location of the Ldap component.

$#ldap-server#$ - string

ldap-server

Encryption Key for the Nifi sensitive values.

$#nifi-enc-key#$ - password

zrEh9m606PlKgyzd [Randomize] [Hide]

Password for the Nifi Single User Login.

$#nifi-password#$ - password

sB83KKdUFkfuBkoc [Randomize] [Hide]

Username for the Nifi Single User Login.

$#nifi-user#$ - string

admin

Password for Opensearch.

$#opensearch-admin-pwd#$ - password

PtsvMhgJmWoHHiav [Randomize] [Hide]

The default port for the orion broker.

$#orion-default-port#$ - number

1026

The host of Orion.

$#orion-host#$ - string

orion

The current models can only run with http.

$#orion-protocol#$ - select

http

The host of of the Personaldata service.

$#personaldata-host#$ - string

personaldata

Internal url for the Personaldata component

$#personaldata-internal-url#$ - url

http://personaldata

The current models can only run with http.

$#personaldata-protocol#$ - select

http

Password for the Postgre's Geoserver database.

$#postgre-geo-password#$ - password

uAYMBz1hjSjlWGgc [Randomize] [Hide]

User for the Postgre's Geoserver database.

$#postgre-geo-user#$ - string

admin

Host for the Postgre database.

$#postgre-host#$ - string

od-postgis

Password for the Postgre database.

$#postgre-password#$ - password

ArwtH06fVDtlsQ3J [Randomize] [Hide]

User for the Postgre database.

$#postgre-user#$ - string

postgres

This value is used internally.

$#servicemap-id#$ - string

servicemap

Encryption value

$#superservicemap-api-key#$ - random

0123456789abcdef [Randomize]

Password for the Nifi Truststore.

$#truststore-password#$ - password

EaUfQMpw9jt12wJs [Randomize] [Hide]

The location of the Virtuoso database for the servicemap.

$#virtuoso-kb-host#$ - string

virtuoso-kb

Password for the virtuoso knowledge base.

$#virtuoso-kb-pwd#$ - password

SzsBcwOcIsSfv3rP [Randomize] [Hide]

None

$#ws-port#$ - port

80

Remember to execute the .sh files when deploying the applications; setup.sh must be ran before execution, post-setup.sh must be ran during execution. Multiple executions are safe. Some folders may contain no such files; in that case, there is nothing you need to do. In order to access Nifi securely, we had to use a Certificate, which is actually generated during the setup. You'll need to allow the certificate, or else you will receive an insecure connection warning.

You can't download a configuration until you save it.

[Save configuration] [Hide default fields] [Download configuration]

Model name

Micro

# of IoT-Apps

3

# of Iot-Brokers

1

Latitude broker-0

40.52077

Longitude broker-0

17.25306

ip_field-1

109.123.245.17

Save this token to load the current configuration in the future.

a91980c5680d5d1235faa853340c6cca033166a1

Time of configuration's last saving

2023-12-18T19:13:12.499Z