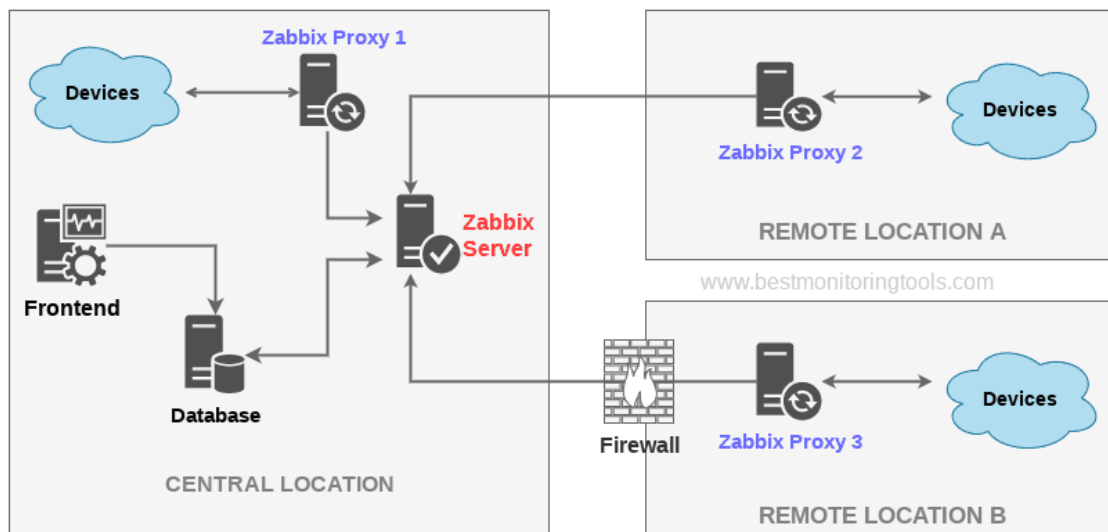


Zabbix



Versão 1.0

HISTÓRICO DE VERSÕES

<i>Version</i>	<i>Date</i>	<i>Version Author</i>	<i>Version Changes</i>
1.0	14/07/2022	Pedro Akira Danno Lima	Original Zabbix document.

RESUMO DO DOCUMENTO

<i>Description:</i>	This document describes the Zabbix installation and configuration processes.
<i>Place of Publication:</i>	
<i>Version Validity::</i>	14/07/2022
<i>Based on the Version 1.0 Publishing Model</i>	

Sumário

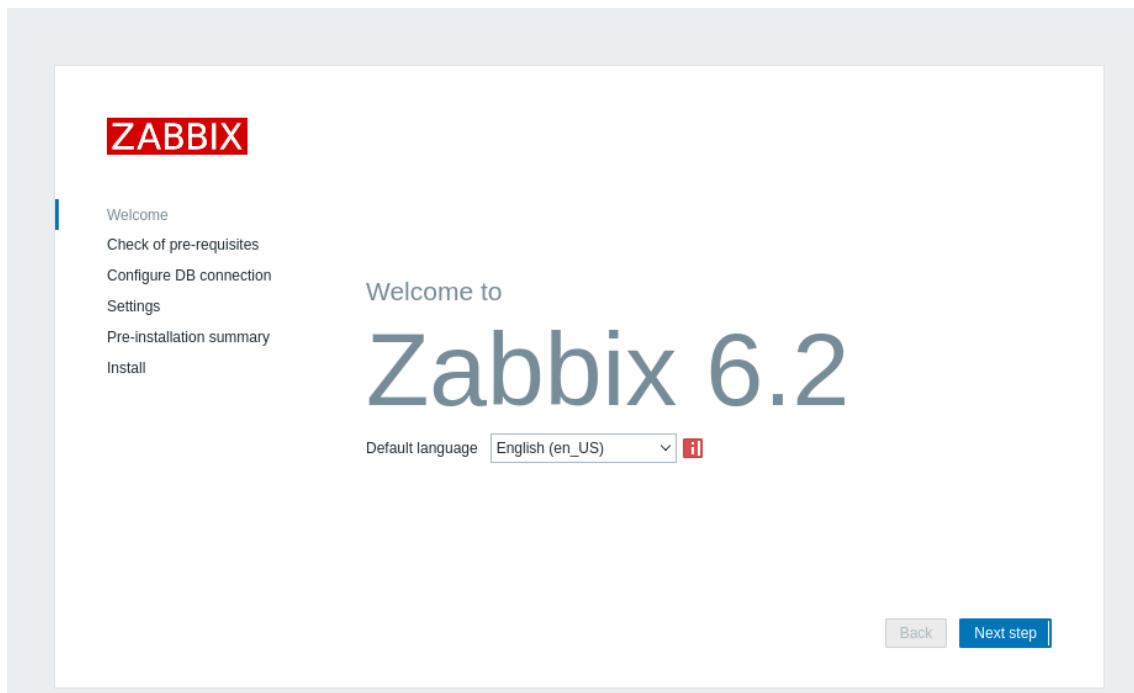
Configurações Gerais:	Error! Bookmark not defined.
Configurações do Banco de Dados:	Error! Bookmark not defined.
Configurações de Oracle Linux/VM:	Error! Bookmark not defined.
Criação da conta Oracle	Error! Bookmark not defined.

Configure the zabbix web after install following README.md steps

Step 1 – open browser and put:

`http://localhost/zabbix`

Step 2 – click in **next step**



Zabbix

Step 2 – click in **next step**

ZABBIX

Welcome

Check of pre-requisites

Configure DB connection

Settings

Pre-installation summary

Install

Check of pre-requisites

PHP option "max_execution_time"	300	300	OK
PHP option "max_input_time"	300	300	OK
PHP databases support	PostgreSQL		OK
PHP bcmath	on		OK
PHP mbstring	on		OK
PHP option "mbstring.func_overload"	off	off	OK
PHP sockets	on		OK
PHP gd	2.3.0	2.0	OK
PHP gd PNG support	on		OK
PHP gd JPEG support	on		OK
PHP gd GIF support	on		OK
PHP gd FreeType support	on		OK

BackNext step

Step 3 – Configure DB connection-> **Next step**

Put password: Zabbix

ZABBIX

Welcome

Check of pre-requisites

Configure DB connection

Settings

Pre-installation summary

Install

Configure DB connection

Please create database manually, and set the configuration parameters for connection to this database. Press "Next step" button when done.

Database type

PostgreSQL

Database host

localhost

Database port

0

0 - use default port

Database name

zabbix

Database schema

Store credentials in

Plain text

HashiCorp Vault

CyberArk Vault

User

zabbix

Password

••••••

Database TLS encryption

☒

BackNext step

Step 4 –Next step

ZABBIX

[Welcome](#)
[Check of pre-requisites](#)
[Configure DB connection](#)
Settings
[Pre-installation summary](#)
[Install](#)

Settings

Zabbix server name

Default time zone

Default theme

[Back](#) [Next step](#)

Step 5 –Next step

ZABBIX

[Welcome](#)
[Check of pre-requisites](#)
[Configure DB connection](#)
[Settings](#)
Pre-installation summary
[Install](#)

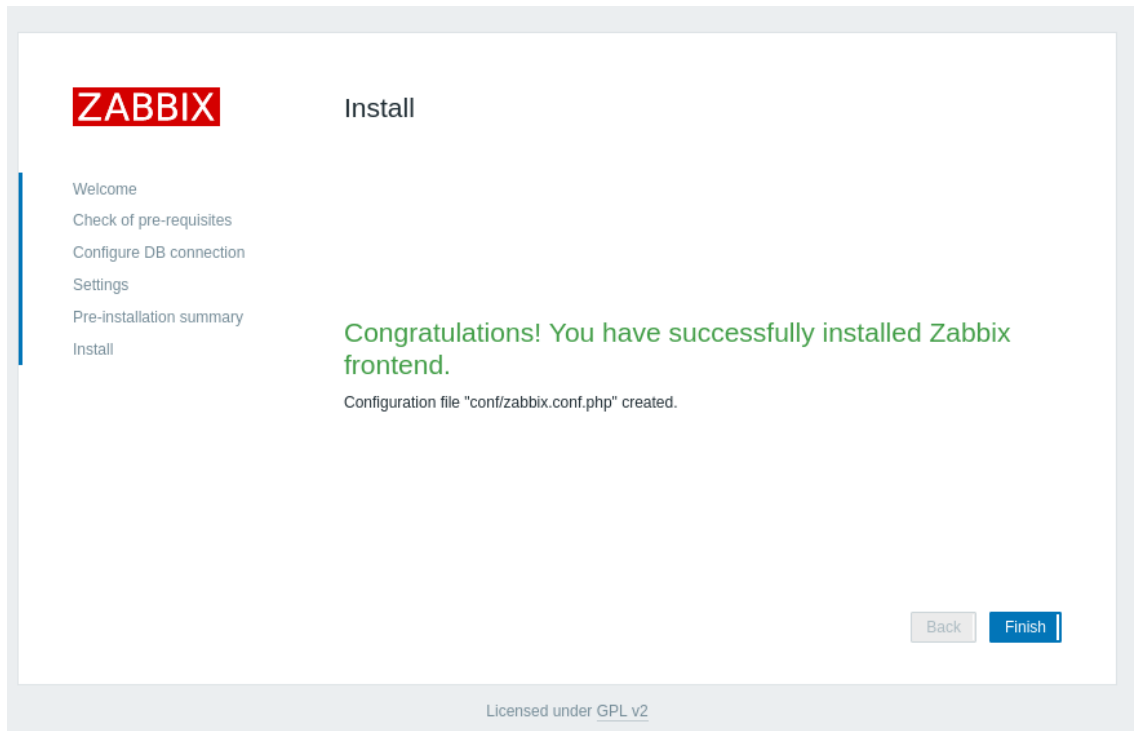
Pre-installation summary

Please check configuration parameters. If all is correct, press "Next step" button, or "Back" button to change configuration parameters.

Database type	PostgreSQL
Database server	localhost
Database port	default
Database name	zabbix
Database user	zabbix
Database password	*****
Database schema	
Database TLS encryption	true

[Back](#) [Next step](#)

Step 6 – Finish



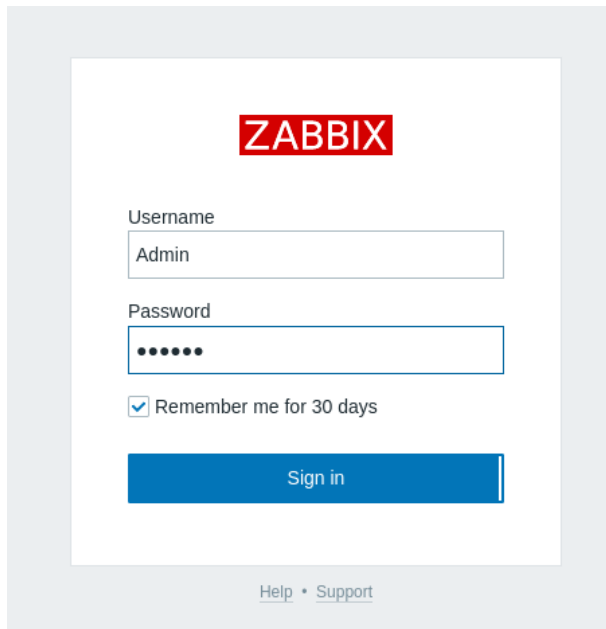
Licensed under [GPL v2](#)

Zabbix

LOGIN

Username: Admin

Password: zabbix



The login form is centered on a light gray background. It features the ZABBIX logo in a red box at the top. Below it are input fields for 'Username' (containing 'Admin') and 'Password' (masked with dots). A checkbox labeled 'Remember me for 30 days' is checked. A blue 'Sign in' button is at the bottom. At the very bottom, there are links for 'Help' and 'Support'.

ZABBIX

Username
Admin

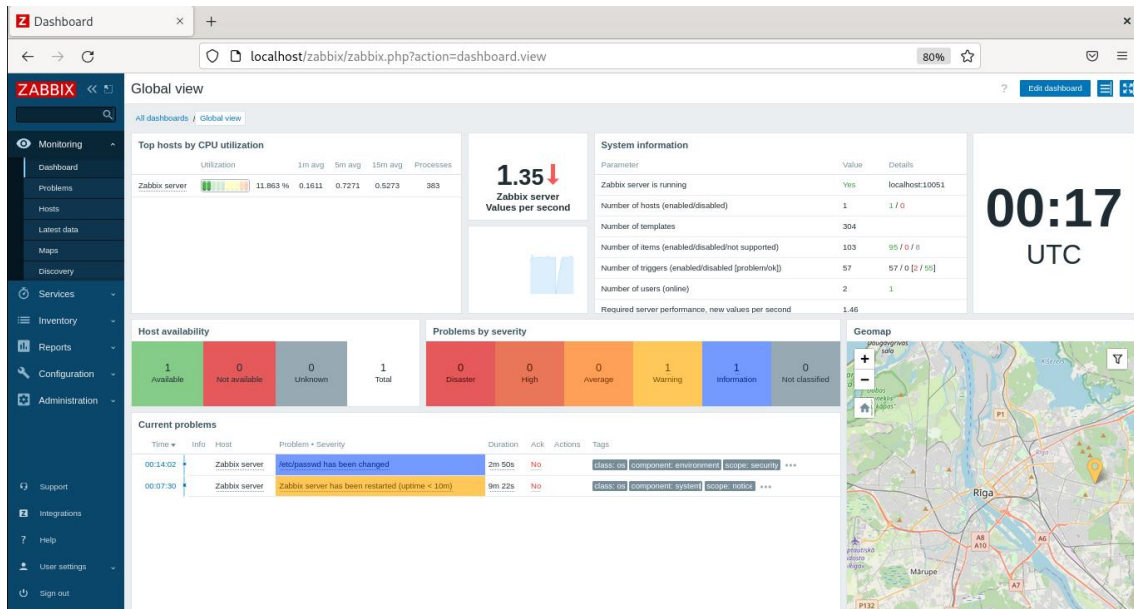
Password
•••••

☒ Remember me for 30 days

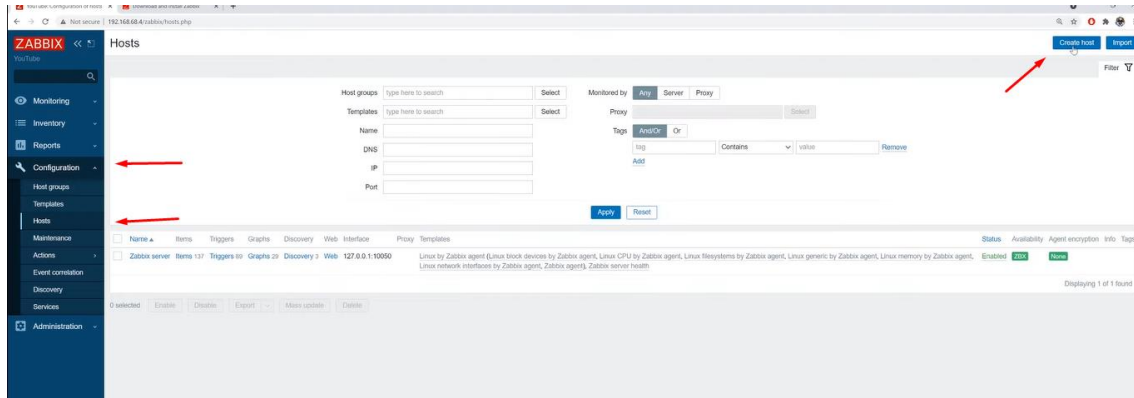
Sign in

[Help](#) • [Support](#)

Default page



PostgreSQL Monitoring With ZABBIX



DATASHEET

Elaboration

Pedro Akira Danno Lima

Collaboration

Guilherme Augusto di Stefano

Version Revision

Guilherme Augusto di Stefano

Version 1.0

July / 2022