

# Installation JumpServer Enterprise Edition

To begin, you need to request the latest distribution file from us via email at [info@afid.com](mailto:info@afid.com) or on Telegram: [@mapceaheh](https://t.me/mapceaheh).

## 1. System Requirements:

- OS: Linux/AMD64 (arm64) x86\_64(aarch64) kernel version 4.0 or higher (preferably Redhat, Debian, Ubuntu families)
- CPU: 4 cores
- RAM: 8 GB
- HDD: 60 GB

## 2. Installation

Place the downloaded file in the directory **/opt**

Execute the following commands (file names may vary with new versions):

```
$ cd /opt
$ tar -xf jumpserver-offline-installer-v3.10.3-amd64.tar.gz
$ cd jumpserver-offline-installer-v3.10.3-amd64
```

Next, you can edit the configuration file to change installation parameters, for example, to use an external MySQL database or change the installation folder.

```
# nano /opt/jumpserver-offline-installer-v3.10.3-amd64/config-example.txt
```

Start the installation:

```
# cd jumpserver-offline-installer-v3.10.3-amd64
# ./jmsctl.sh install
```

During installation, you will need to confirm the data entered in the configuration file or provide other data if you did not fill in the configuration file in advance.

Start the application:

```
# ./jmsctl.sh start
```

## 3. Start application

Navigate to the product folder (the folder name may change with new versions) and start application:

```
# cd /opt/jumpserver-installer-v3.10.3  
# ./jmsctl.sh start
```

After this, you can access the web interface at:

http://IP/ Login: **admin**

Password: **ChangeMe**

and begin configuring the system.

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Версия #3

Сергей Попцов создал 26 апреля 2024 12:54:10

Сергей Попцов обновил 21 января 2025 11:33:24