Содержание

Installation

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Before installing or upgrading, check your Internet connection. Make shure you run scripts under the root or using sudo.



Check if the time and time zone are set correctly on the server. Correct and restart the server if necessary.



Do not disable the standard firewall-cmd. The installation script uses it for selfconfiguration.



Do not use the yum update fastor command. Install/update with the script below.

For automatically installation or upgrading follow these steps:

1. Execute fastor-rpm_install.sh script.

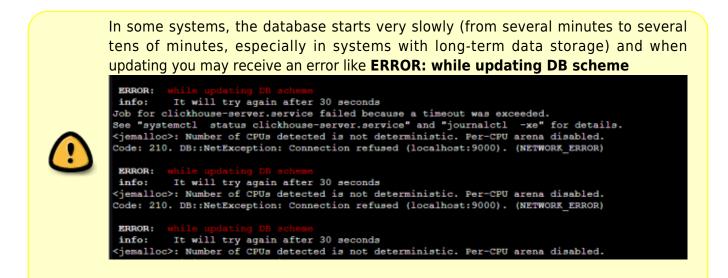
source <(curl https://vasexperts.ru/install/fastor-rpm_install.sh)</pre>

It will cause the installation of the following packages: ipfixreceiver, clickhouse, fastor. All of them will be automatically configured according to the defaults.

- 2. Restart your ssh terminal. You need to make command aliases available.
- 3. Run the command

fastor-db-scheme

The database schema will be updated.



Wait for the database to start. You can check the tail /var/log/clickhouseserver/clickhouse-server.log logs, or simply try to launch the clickhouse-client client - if there is a connection, then the database has started and is ready for connections.



After starting the database, run the command

fastor-db-scheme

Do not forget to execute



fastor-db-scheme

after installation. This insures cases when the schema does not have time to update as a result of a long restart of the database.