Table of Contents

Database user configuration 3

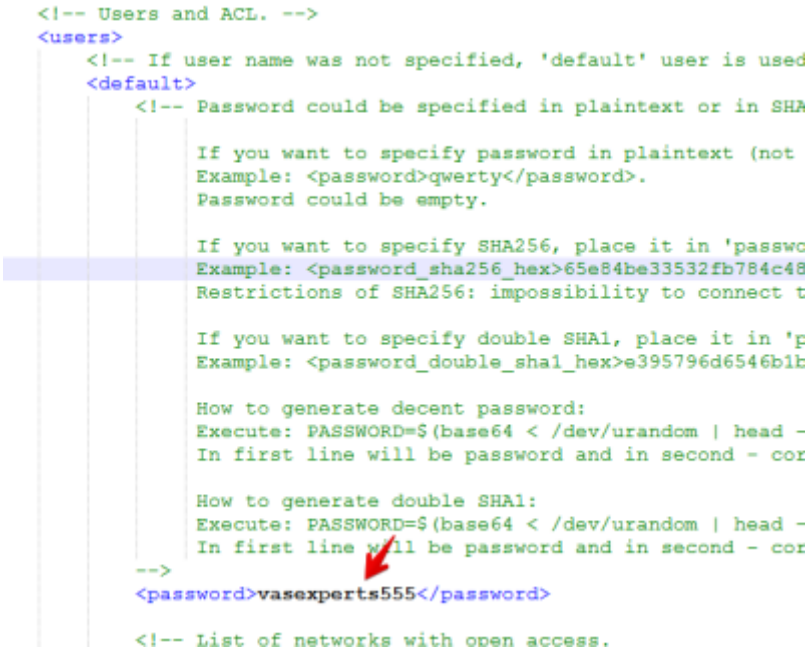
Database user configuration

The user "default" and an empty password are used to connect to the Clickhouse database by default.

You can set a user and password if necessary.

In the /etc/clickhouse-server/users.xml file on the server where QoE Stor is installed in the <users> section

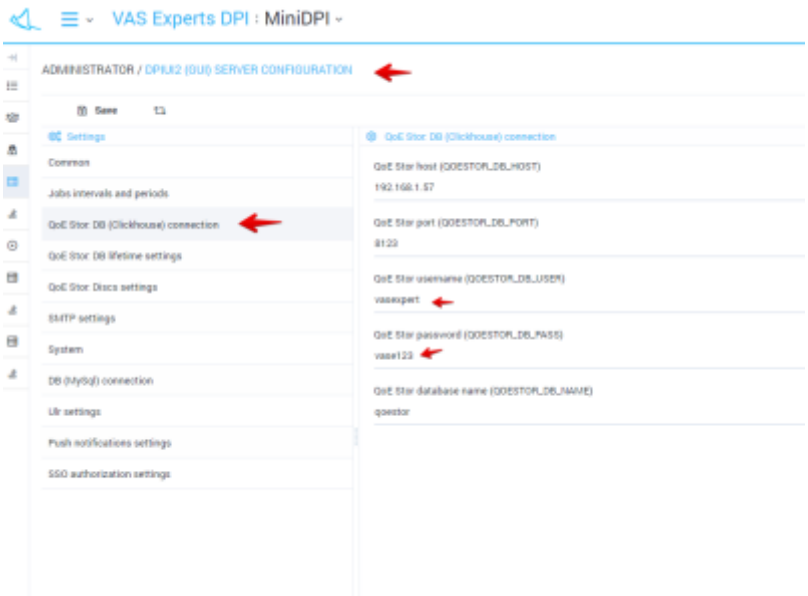
1. Set a password for the default user



2. Add a user, for example <vasexpert> and set the parameters networks, profile, quota the same as for the default user

In the /etc/clickhouse-client/config.xml file in the <config> section add the <user> and <password> parameters

```
<!-- Config set into /etc/clickhouse-client/. It's used if no oth
<config>
    <openSSL>
        <client> <!-- Used for connection to server's secure tcp
            <loadDefaultCAFile>true</loadDefaultCAFile>
            <cacheSessions>true</cacheSessions>
            <disableProtocols>sslv2,sslv3</disableProtocols>
            <preferServerCiphers>true</preferServerCiphers>
            <!-- Use for self-signed: <verificationMode>none</ver
            <invalidCertificateHandler>
                <!-- Use for self-signed: <name>AcceptCertificate
                <name>RejectCertificateHandler</name>
            </invalidCertificateHandler>
        </client>
    </openSSL>
    <!--
        It's a custom prompt settings for the clickhouse-client
        Possible macros:
            {host}
            {port}
            {user}
            {database}
            {display_name}
        Terminal colors: https://misc.flogisoft.com/bash/tip_colo
        See also: https://wiki.hackzine.org/development/misc/read
    -->
    <prompt_by_server_display_name>
        <default>{display_name} :) </default>
        <test>{display_name} \x01\e[1;32m\x02:)\x01\e[0m\x02 </te
        <production>{display_name} \x01\e[1;31m\x02:)\x01\e[0m\x0
    </prompt_by_server_display_name>

    <user>vasexpert</user>
    <password>vase123</password>
</config>
```

In dpiui2 in the configuration section, set the username and password to connect to the Clickhouse database