

QlikView Server - "No Server" in Access Point, DNS resolution fails

Information

Description

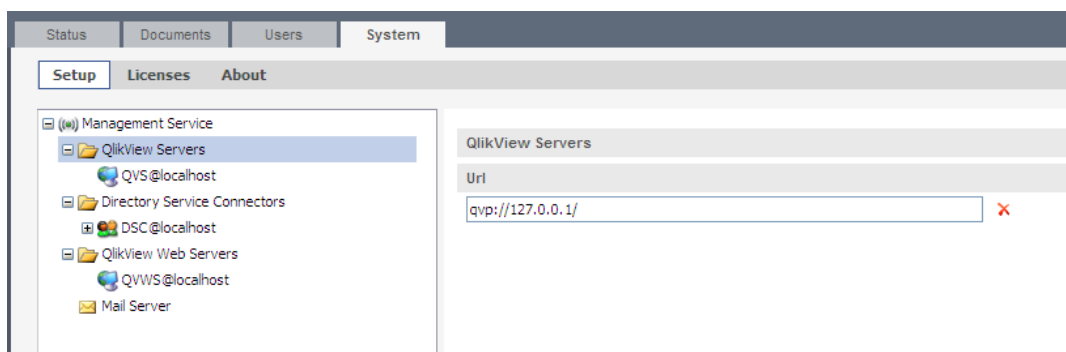
Symptoms

- Users receive a message "No Server" when they attempt to open the Access Point
- QlikView Server Service is running in Windows service console
- QlikView Server Service is disconnected in QlikView Management Console
- Restart of QlikView Server service may resolve the problem but the problem may repeat randomly, i.e. once a month.
- DNS resolution of host name indicates DNS resolution issues

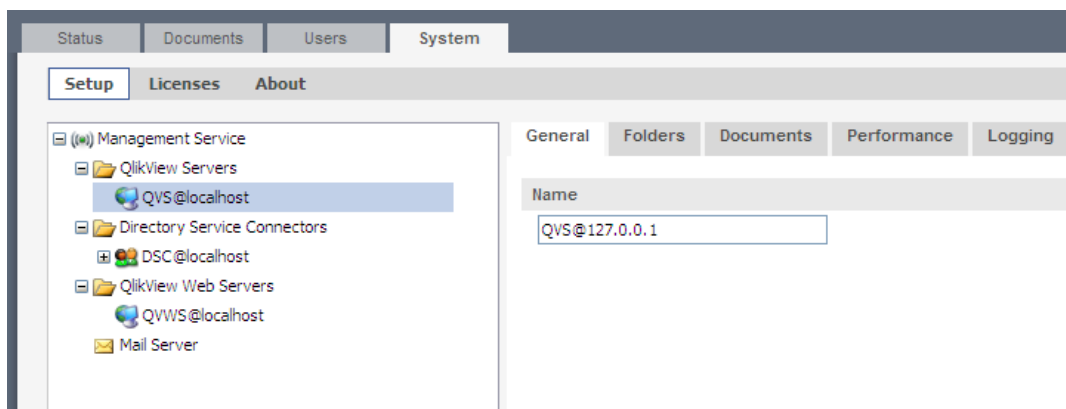
Resolution

To resolve the issue use IP address instead of host name in QlikView Management Console.

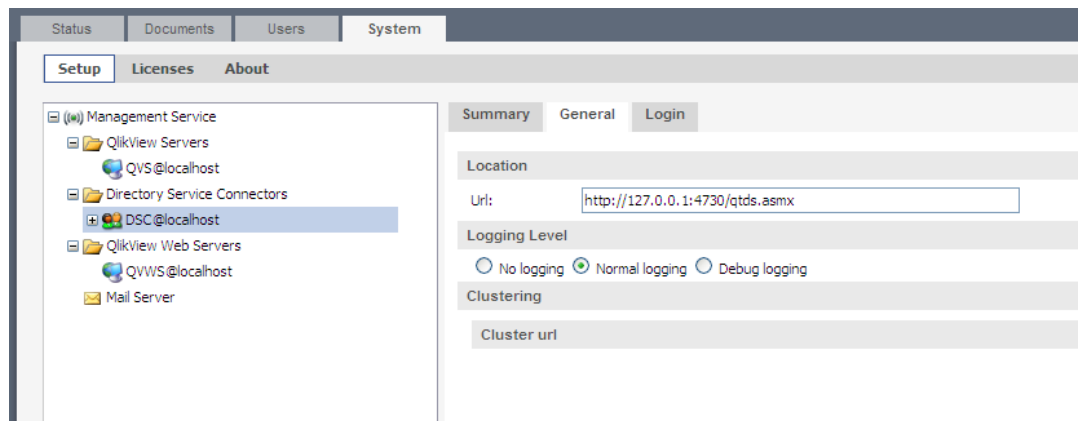
- In QlikView Management Console, navigate to System -> Setup -> QlikView servers -> Url
- Change `qvp://servername/` to `qvp://IP address/`



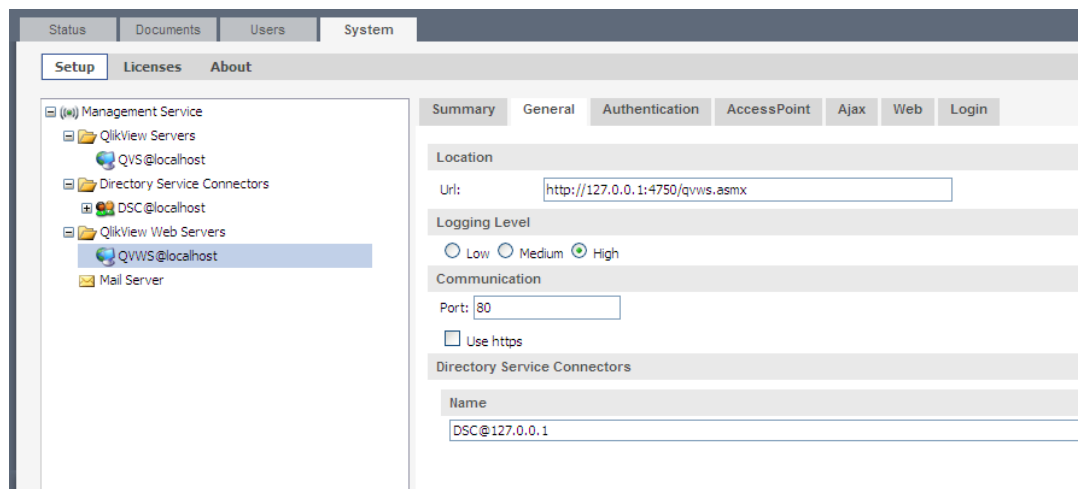
- Navigate to System -> Setup -> QVS@servername -> General tab -> Name
- Change QVS@servername to QVS@IP address



- Navigate to System -> Setup -> Directory Services Connectors -> Url
- Change `http://servername:4730/qtlds.aspx` to `http://IP address:4730/qtlds.aspx`



- Navigate to System -> Setup -> -> QlikView Web Servers - Url
- Change `http://servername:4750/qws.asmx` to `http://IP address:4750/qws.asmx`



Cause DNS or Security related issues in network environment may prevent name resolution and the use of host name in QlikView Server

Tags Server management, No Server, Access Point, DNS, Qlikview server service

Attachment 1

Attachment 2

Attachment 3

Disclaimer

- Your access to these Articles is provided to you as part of your Maintenance Policy and is subject to the terms of the software license agreement between you and QlikTech or its affiliates. QlikTech makes no warranties of any kind (whether express, implied or statutory) with respect to the information contained herein. QlikTech reserves the right to make changes to any information herein without further notice.