



Qlik GeoAnalytics Local Server Requirements

Qlik GeoAnalytics Server February 2018 (4.7)

This is a brief description of requirements on servers that should run Qlik GeoAnalytics Map Server or Qlik GeoAnalytics Enterprise Server.

General Requirements

OS:

- Microsoft Windows Server 2012
- Microsoft Windows Server 2012 R2
- Microsoft Windows Server 2016
- Microsoft Windows 7
- Microsoft Windows 8.1
- Microsoft Windows 10

Java 8 or Java 9 must be installed. **Note! Java 7 is no longer supported!**

Typical use cases

A core below is a core in common CPUs or on Amazon or Google or similar 2017. Resources below are resources needed on the Server by Qlik GeoAnalytics, add for OS and other software. To support high load or high availability, multiple Servers may be placed under a load balancer. It is also possible to separate Map services on one server and GeoAnalytics operations, including Routing on another server. The cases below describe minimal requirements for normal usage. Add extra resources if usage is more intense. Using SSDs are efficient for speeding up location lookups and some routing operations.

Qlik GeoAnalytics Map Server, 50 users

Cores: 1

RAM: 1GB

Disk: 300GB

Qlik GeoAnalytics Map Server, 500 users

Cores: 2

RAM: 2GB

Disk: 400GB

Qlik GeoAnalytics Enterprise Server, 500 users

Cores: 4

RAM: 16GB

Disk: 500GB

