

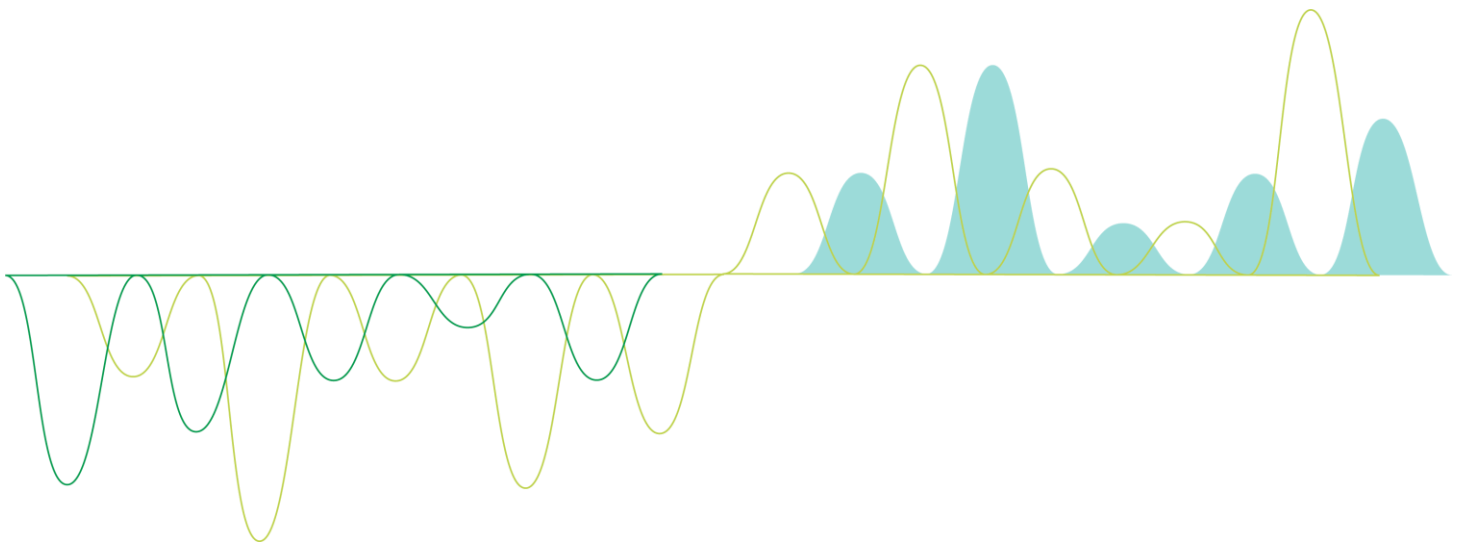
Getting Started with Qlik GeoAnalytics on Amazon EC2

Qlik GeoAnalytics™

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1 Overview

This document provides initial instructions about launching the VM from the Amazon Machine Instance (AMI) to perform all required activities and provides links to Qlik Help for more information.

2 Hardware requirements

For information about the requirements for CPU and MEM to create a VM from AMI, see [Qlik GeoAnalytics server requirements](#).

3 Installation and configuration

Once the VM is started, follow the [Installation instructions](#) starting from the Install section.

- The installer has been downloaded to *C:\GeoAnalytics* in the EC2 Instance started from AWS AMI.
- The data package has been downloaded to *C:\GeoAnalytics\EnterpriseDataPackage-21.05* in the EC2 Instance started from AWS AMI.
- Configure the GeoAnalytics Server to use the geo data that has been provided in EC2 Instance started from AWS AMI. For more information, see [Configuring the map data in the Qlik GeoAnalytics Data Package Installation Guide](#).

Note: All the instructions mentioned in the [Qlik GeoAnalytics Help](#) are valid for GeoAnalytics installed on an EC2 instance.

4 Resources

[Qlik GeoAnalytics Server](#)
[About Qlik GeoAnalytics](#)
[Installing Qlik GeoAnalytics for Qlik Sense](#)