



FortiAnalyzer - About FortiAnalyzer for AliCloud

Version 6.0

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Change Log

Date	Change Description
2019-05-01	Initial release.

Overview

Fortinet FortiAnalyzer securely aggregates log data from Fortinet devices (both physical and virtual) and other syslog-compatible devices. Using a comprehensive suite of easily-customized reports, users can filter and review records, including traffic, event, virus, attack, web content, and email data, mining the data to determine your security stance and assure regulatory compliance. FortiAnalyzer is one of several versatile Fortinet management products that provide a diversity of deployment types, growth flexibility, advanced customization through APIs and simple licensing.

Highlights of FortiAnalyzer for AliCloud include the following:

- Pre-defined and customized charts help monitor, maintain, and identify attack patterns, acceptable use policies, and demonstrate policy compliance
- Scalable architecture allows the device to run in collector or analyzer modes for optimized log processing
- Advanced features such as event correlation, forensic analysis, and vulnerability assessment provide essential tools for in-depth protection of complex networks

Instance Type Support

FortiAnalyzer for AliCloud can be deployed as VM instances. Supported machine types may change without notice.

Region Support

FortiAnalyzer-VM is available for purchase in all the regions/datacenters the AliCloud global marketplace covers. Available regions are:

- Hong Kong
- Asia Pacific SE 1 (Singapore)
- US East 1 (Virginia)
- Asia Pacific NE 1 (Tokyo)
- US West 1 (Silicon Valley)
- EU Central 1 (Frankfurt)
- Middle East 1 (Dubai)
- Asia Pacific SE 2 (Sydney)
- Asia Pacific SE 3 (Kuala Lumpur)
- Asia Pacific SOU 1 (Mumbai)
- Asia Pacific SE 5 (Jakarta)
- North China 1
- North China 2
- China North 3 (Zhangjiakou)
- China North 5 (Huhehaote)
- East China 1
- East China 2
- South China 1

Models

FortiAnalyzer-VM is licensed based on the number of managed devices, amount of logging per day, and storage capacity. Refer to price lists and order SKUs available through your resellers/distributors. These are also referred to as bring your own license (BYOL) models.

FortiAnalyzer-VM can be deployed using different CPU and RAM sizes and launched on various private and public cloud platforms.

Licensing

You must have a license to deploy FortiAnalyzer for AliCloud. The following sections provide information on licensing FortiAnalyzer for AliCloud:

- [Creating a support account on page 9](#)
- [Registering and downloading licenses on page 9](#)

Creating a support account

To make use of Fortinet technical support and ensure products function properly, you must complete certain steps to activate your entitlement. Our support team can identify your registration in the system thereafter.

First, if you do not have a Fortinet account, you can [create one](#).

For deployments, do the following:

1. Deploy and boot up the FortiAnalyzer VM instance, and log into the FortiAnalyzer GUI management console.
2. On the Dashboard, copy the VM serial number.
3. Go to [Fortinet Service & Support](#) and create a new account or log in with an existing account.
4. Go to *Asset > Register/Renew* to start the registration process.
5. In the *Specify Registration Code* field, enter the serial number, and select *Next* to continue registering the product. Enter your details in the other fields.
6. After completing registration, contact Fortinet Customer Support and provide the serial number for your FortiAnalyzer instance and the email address associated with your Fortinet account.

Registering and downloading licenses

After you purchase a license or obtain an evaluation license (60-day term), you will receive a PDF with an activation code.

1. Go to [Fortinet Service & Support](#) and create a new account or log in with an existing account.
2. Go to *Asset > Register/Renew* to start the registration process. In the *Specify Registration Code field*, enter your license activation code and select *Next* to continue registering the product. Enter your details in the other fields.
3. At the end of the registration process, download the license (.lic) file to your computer. You will upload this license later to activate the FortiAnalyzer-VM.

After registering a license, Fortinet servers may take up to 30 minutes to fully recognize the new license. When you upload the license (.lic) file to activate the FortiAnalyzer-VM, if you get an error that the license is invalid, wait 30 minutes and try again.



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