

Anarion Technologies – Graylog

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Graylog v7.1 on Ubuntu26

by Anarion Technologies

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Production Ready VM on Ubuntu26.04 LTS + Free Support

Graylog is an advanced log management and analysis platform designed to help organizations efficiently collect, index, and analyze log data from diverse sources in real-time. By centralizing log data from servers, applications, and network devices, Graylog enables users to gain a comprehensive view of their IT environment.

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Graylog v7.1 on Ubuntu26

By Anarion Technologies

Plan

Graylog



Pricing

Starting at \$0.06/hour

Description

Graylog

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Graylog v7.1 on Ubuntu26

Anarion Technologies



Graylog v7.1 on Ubuntu26

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Subscription

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Plan

Graylog

Create

Start with a pre-set configuration

Want to deploy programmatically? [Get started](#)

Overview

Plans + Pricing

Usage Information + Support

Ratings + Reviews

Graylog is an advanced log management and analysis platform designed to help organizations efficiently collect, index, and analyze log data from diverse sources in real-time. By centralizing log data from servers, applications, and network devices, Graylog enables users to gain a comprehensive view of their IT environment.

Creating a virtual machine, enter or select appropriate values for zone, machine type, resource group and so on as per your choice.

»

Create a virtual machine

Basics

Disks

Networking

Management

Advanced

Tags

Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription *

Azure subscription 1

Resource group *

Demo

[Create new](#)

Instance details

Virtual machine name *

Demo

Region *

(US) East US

Review + create

< Previous

Next : Disks >

Create a virtual machine ...

Basics **Disks** Networking Management Advanced Tags Review + create

Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. [Learn more](#)

Disk options

OS disk type * ⓘ Premium SSD (locally-redundant storage) ▼

Encryption type * (Default) Encryption at-rest with a platform-managed key ▼

Enable Ultra Disk compatibility ⓘ ☐
Ultra disk is available only for Availability Zones in eastus.

Data disks

You can add and configure additional data disks for your virtual machine or attach existing disks. This VM also comes with a temporary disk.

i Adding unmanaged data disks is currently not supported at the time of VM creation. You can add them after the VM is

Review + create

< Previous

Next : Networking >

Create a virtual machine ...

Basics Disks **Networking** Management Advanced Tags Review + create

Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can control ports, inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution. [Learn more](#)

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network * ⓘ (new) Demo-vnet ▼
[Create new](#)

Subnet * ⓘ (new) default (10.1.0.0/24) ▼

Public IP ⓘ (new) Demo-ip ▼
[Create new](#)

NIC network security group ⓘ ☐ None
☒ Basic
☐ Advanced

Review + create

< Previous

Next : Management >

Create a virtual machine ...

 [Help me create a low cost VM](#) [Help me create a VM optimized for high availability](#) [Help me choose the right VM size for my workload](#)

Basics Disks Networking Management **Monitoring** Advanced Tags Review + create

Configure monitoring options for your VM.

Alerts

Enable recommended alert rules ⓘ ☐

Diagnostics

Boot diagnostics ⓘ ☒ Enable with managed storage account (recommended)
☐ Enable with custom storage account
☐ Disable

Enable OS guest diagnostics ⓘ ☐

Health

Enable application health monitoring ⓘ ☐

[< Previous](#)

[Next : Advanced >](#)

[Review + create](#)

Create a virtual machine ...

Basics Disks Networking Management Advanced **Tags** Review + create

Tags are name/value pairs that enable you to categorize resources and view consolidated billing by applying the same tag to multiple resources and resource groups. [Learn more about tags](#) ↗

Note that if you create tags and then change resource settings on other tabs, your tags will be automatically updated.

Name ⓘ	Value ⓘ	Resource
	:	12 selected 

[Review + create](#)

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[Next : Review + create >](#)

[Home](#) >

Create a virtual machine ...

✓ Validation passed

Basics Disks Networking Management Monitoring Advanced Tags **Review + create**

i Cost given below is an estimate and not the final price. For all your pricing needs, please use the pricing calculator. [↗](#)

Price

1 X Standard B1s
by Microsoft
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Subscription credits apply ⓘ

0.8652 INR/hr
[Pricing for other VM sizes](#)

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.

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Next >

Create

After Process of Create Virtual Machine. You have got an Option **Go to Resource Group**

Click **Go to Resource Group**

Click on the **Network Security Group: graylog-nsg**

The screenshot shows the Azure portal interface for a resource group named 'Demo'. The left sidebar contains navigation options: Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings (Deployments, Security, Deployment stacks, Policies, Properties, Locks), and Cost Management. The main area displays the 'Essentials' section with a 'Resources' tab selected. A filter bar shows 'Type equals all' and 'Location equals all'. Below, a table lists resources:

Name	Type	Location
Demo	Virtual machine	East US
Demo-ip	Public IP address	East US
Demo-nsg	Network security group	East US
Demo-vnet	Virtual network	East US
demo836	Network interface	East US
demodisks907	Storage account	East US

Click on Inbound Security Rule

Demo-nsg

Network security group

Search

MoveDeleteRefreshGive feedback

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Inbound security rules

Outbound security rules

Network interfaces

Subnets

Properties

Locks

Monitoring

Automation

Help

Essentials

JSON View

Resource group (move) : Demo

Location : East US

Subscription (move) : Azure subscription 1

Subscription ID : a760e611-6976-440d-8f1c-99a875a6f9ea

Tags (edit) : Add tags

Custom security rules : 3 inbound, 0 outbound

Associated with : 0 subnets, 1 network interfaces

Filter by name

Port == allProtocol == allSource == allDestination == allAction == all

Priority ↑↓	Name ↑↓	Port ↑↓	Protocol ↑↓	Source ↑↓	Destination ↑↓	Action ↑↓
Inbound Security Rules						
300	HTTP	80	TCP	Any	Any	Allow
320	HTTPS	443	TCP	Any	Any	Allow
340	SSH	22	TCP	Any	Any	Allow
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

Click on Add

Demo-nsg | Inbound security rules

Network security group

Search

AddHide default rulesRefreshDeleteGive feedback

Overview

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Access control (IAM)

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Diagnose and solve problems

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Inbound security rules

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Monitoring

Network security group security rules are evaluated by priority using the combination of source, source port, destination, destination port, and protocol to allow or deny the traffic. A security rule can't have the same priority and direction as an existing rule. You can't delete default security rules, but you can override them with rules that have a higher priority. [Learn more](#)

Filter by name

Port == allProtocol == allSource == allDestination == allAction == all

Priority ↑↓	Name ↑↓	Port ↑↓	Protocol ↑↓	Source ↑↓	Destination ↑↓	Action ↑↓
☐ 300	HTTP	80	TCP	Any	Any	Allow
☐ 320	HTTPS	443	TCP	Any	Any	Allow
☐ 340	SSH	22	TCP	Any	Any	Allow
☐ 65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
☐ 65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
☐ 65500	DenyAllInBound	Any	Any	Any	Any	Deny

Add Port



Add inbound security rule

Sonar-VM-nsg



Source ⓘ

Any

Source port ranges * ⓘ

*

Destination ⓘ

Any

Service ⓘ

Custom

Destination port ranges * ⓘ

8080

Protocol

☒ Any

☐ TCP

☐ UDP

☐ ICMPv4

Action

☒ Allow

☐ Deny

Add

Cancel

 Give feedback

Add Port

Destination Port Ranges Section* (where default value is 8080)

9000

Select **Protocol** as **TCP**

Option **Action** is to be **Allow**

Click on **Add**

Click on **Refresh**

To access the Graylog web interface, visit the following URL on your web browser.

http://IP-Address:9000

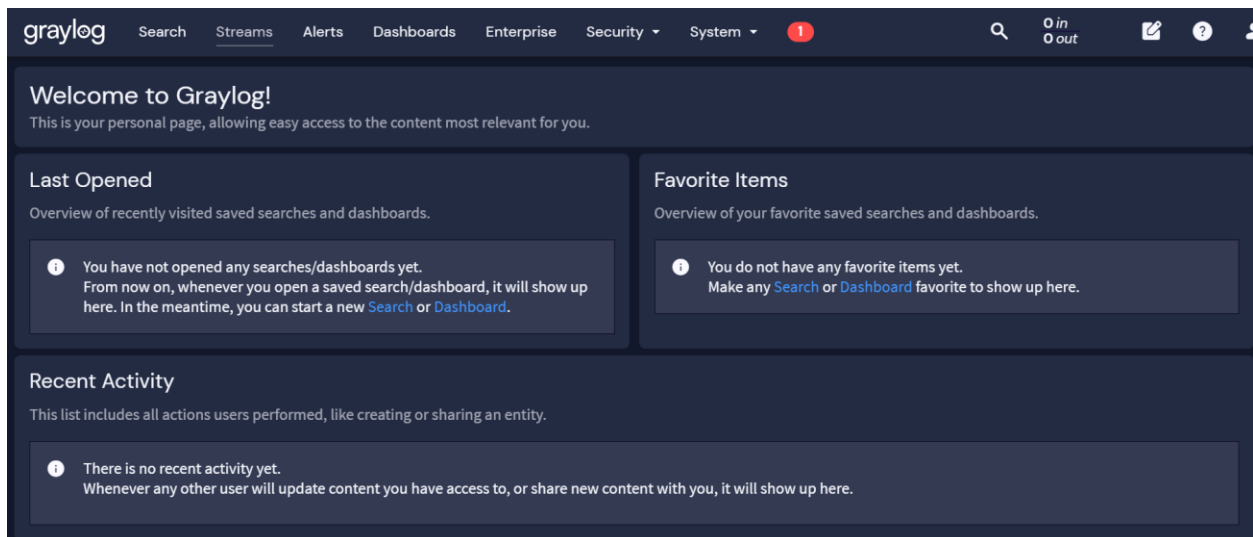


Login Creds

Username: admin

Password: admin

Welcome to the Graylog Console



Services

graylog Search Streams Alerts Dashboards Enterprise Security System 1

0 in
0 out

Search · Unsaved Search Query executed in 355ms at 2024-09-21 10:01:06 Total results: 0

From: 5 minutes ago Until: Now Select streams the search should include. Searches in all strea... Not updating

Type your search query here and press enter. E.g.: ("not found" AND http) OR http_res... Save Load Share

Filters

Message Count

All Messages

timestamp source

Scratchpad

! We recommend you do **not** store any sensitive information, such as passwords, in this area. Got It!

?

Copy Delete

Thanks!!!