

Create an alert rule

Microsoft Azure

Home > Monitor | Alerts >

Create an alert rule

Scope Condition Actions Details Tags Review + create

Create an alert rule to identify and address issues when important conditions are found in your monitoring data. [Learn more](#)

+ Select scope

Resource Hierarchy

No resource selected yet

Review + create Previous Next: Condition >

Select a resource

Browse Recent

Subscription: All subscriptions Resource types: All resource types Locations: All locations

Search to filter items...

Resource	Resource type	Location
Manohar Subscription	Subscription	-
azurecid	Resource group	-
azurewebapp10010_group	Resource group	-
DefaultResourceGroup-CIN	Resource group	-
Demo-RG	Resource group	-
app-set-Autoscale-243	Autoscale Setting	Central India
ASP-DemoRG-87da-Autoscale-685	Autoscale Setting	Central India
notfyadmins	Action group	Global
VM1	Virtual machine	Central India
VM1-ip	Public IP address	Central India
VM1-nsg	Network security group	Central India
VM1-vnet	Virtual network	Central India

Selected resources 1 virtual machine

VM1 Virtual machine Central India

Apply Cancel Clear all selections

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Configure when the alert rule should trigger by selecting a signal and defining its logic.

Signal name * Select a signal See all signals

Review + create Previous Next: Actions >

Select a signal

Search by signal name Signal type: Activity log Signal source: All

Signal name	Signal source
All Administrative operations	Administrative
Assess virtual machine for available OS update patches (Virtual Machines)	Administrative
Attach Detach data disks to a Virtual Machine (Virtual Machines)	Administrative
Cancel install OS update patch operation on virtual machine (Virtual Machines)	Administrative
Capture Virtual Machine (Virtual Machines)	Administrative
Convert Virtual Machine disks to Managed Disks (Virtual Machines)	Administrative
Create or Update Virtual Machine (Virtual Machines)	Administrative
Deallocate Virtual Machine (Virtual Machines)	Administrative
Delete Virtual Machine (Virtual Machines)	Administrative
Deletes PreservedOSDisk on the Virtual Machine, (Virtual Machines)	Administrative
Generalize Virtual Machine (Virtual Machines)	Administrative
Install OS update patches on virtual machine (Virtual Machines)	Administrative

Apply Cancel

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Search resources, services, and docs (G+/)

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Configure when the alert rule should trigger by selecting a signal and defining its logic.

Signal name *

Deallocate Virtual Machine (Virtual Machines)

See all signals

Chart period

Over the last 6 hours

No data available

activityLogHistoryBarSeries

Alert logic

Event Level

All selected

Status

All selected

Event initiated by

* (All services and users)

Add event initiator

Condition preview

Whenever the Activity Log has an event with Category='Administrative', Signal name='Deallocate Virtual Machine (Virtual Machines)'

Review + create

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Select the existing action group.

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An action group is a set of actions that can be applied to an alert rule. [Learn more](#)

+ Select action groups + Create action group

Action group name

Contains actions

No action group selected yet

Select action groups

Select up to five action groups to attach to this rule.

Subscription

Manohar Subscription

Search

Action group name ↑↓	Resource group ↑↓	Contains actions	Location ↑↓
<input checked="" type="checkbox"/> notifyadmins	demo-rg	1 Email	Global

Select

Review + create

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Project details

Select the subscription and resource group in which to save the alert rule.

Subscription ⓘ

Manohar Subscription

Resource group * ⓘ

Demo-RG

[Create new](#)

Region * ⓘ

Global

Alert rule details

Alert rule name * ⓘ

ActivityLogVMAlert

Alert rule description ⓘ

ActivityLogVMAlert

Advanced options

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Create an alert rule ...

Scope

Condition

Actions

Details

Tags

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Scope

Resource

Manohar Subscription > Demo-RG > VM1

Condition

Condition preview

Whenever the Activity Log has an event with Category='Administrative', Signal name='Deallocate Virtual Machine (Virtual Machines)'

Actions

Action group name

notifyadmins

Contain actions

1 Email ⓘ

Details

Project details

Subscription

Resource group

Region

Manohar Subscription

Demo-RG

global

Create

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Alert rule has been created successfully.

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Create an alert rule

Scope

Condition

Actions

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Tags

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Scope

Resource

Manohar Subscription > Demo-RG > VM1

Condition

Condition preview

Whenever the Activity Log has an event with Category='Administrative', Signal name='Deallocate Virtual Machine (Virtual Machines)'

Actions

Action group name

notifyadmins

Contain actions

1 Email

Details

Project details

Subscription

Manohar Subscription

Resource group

Demo-RG

Region

global

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I will now go ahead and de-allocate the VM

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[Home](#) > [Virtual machines](#) >

Virtual machines

dcloudhub.biz (dcloudhub.biz)

+ Create

Switch to classic

...

Filter for any field...

Name ↑

VM1

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Connect

Bastion

Windows Admin Center

Networking

Network settings

Load balancing

Application security groups

Network manager

Settings

Disks

VM1

Virtual machine

Help me copy this VM in any region

Connect

Start

Restart

Stop

Hibernate

Capture

Delete

Refresh

Open in mobile

Feedback

CLI / PS

Essentials

JSON View

Resource group (move)

Demo-RG

Status

Running

Location

Central India

Subscription (move)

Manohar Subscription

Subscription ID

32aeb345-c46e-4708-be87-491dbf8d1da9

Operating system

Windows (Windows Server 2022 Datacenter Azure E...

Size

Standard B2ms (2 vcpus, 8 GiB memory)

Public IP address

52.172.219.19

Virtual network/subnet

VM1-vnet/default

DNS name

Not configured

Health state

-

Time created

1/28/2025, 7:37 AM UTC

Tags (edit)

Add tags

Properties

Monitoring (1 alert)

Capabilities (8)

Recommendations

Tutorials

Virtual machine

Computer name

VM1

Operating system

Windows (Windows Server 2022 Datacenter Azure Edition)

VM generation

V2

Networking

Public IP address

52.172.219.19 (Network interface vm1927)

Public IP address (IPv6)

-

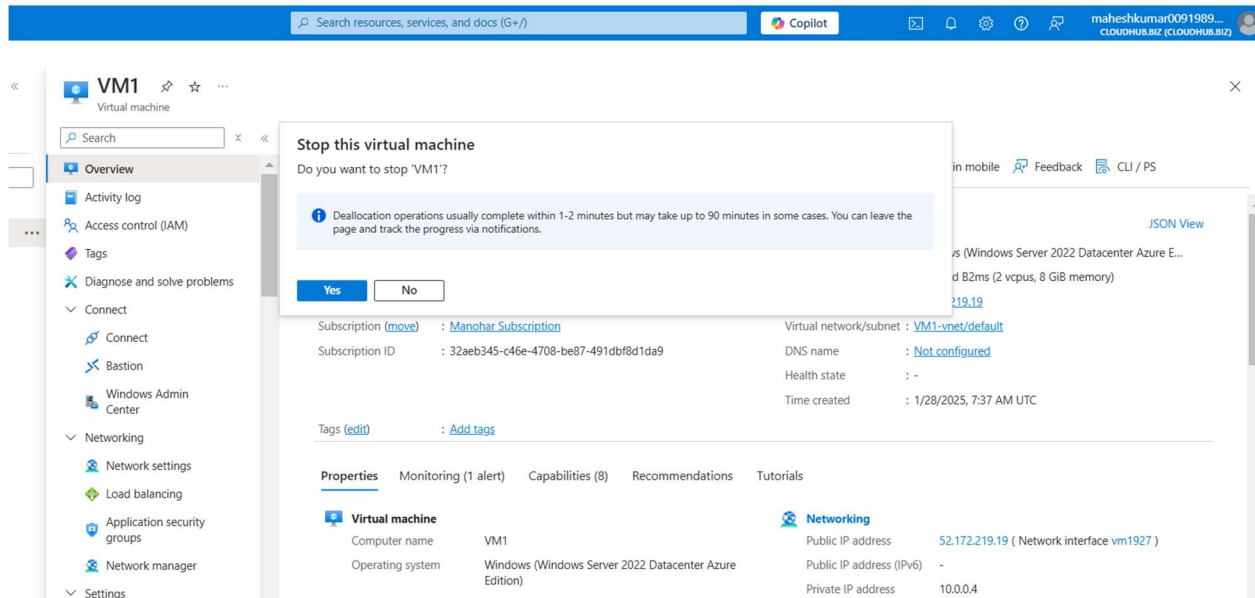
Private IP address

10.0.0.4

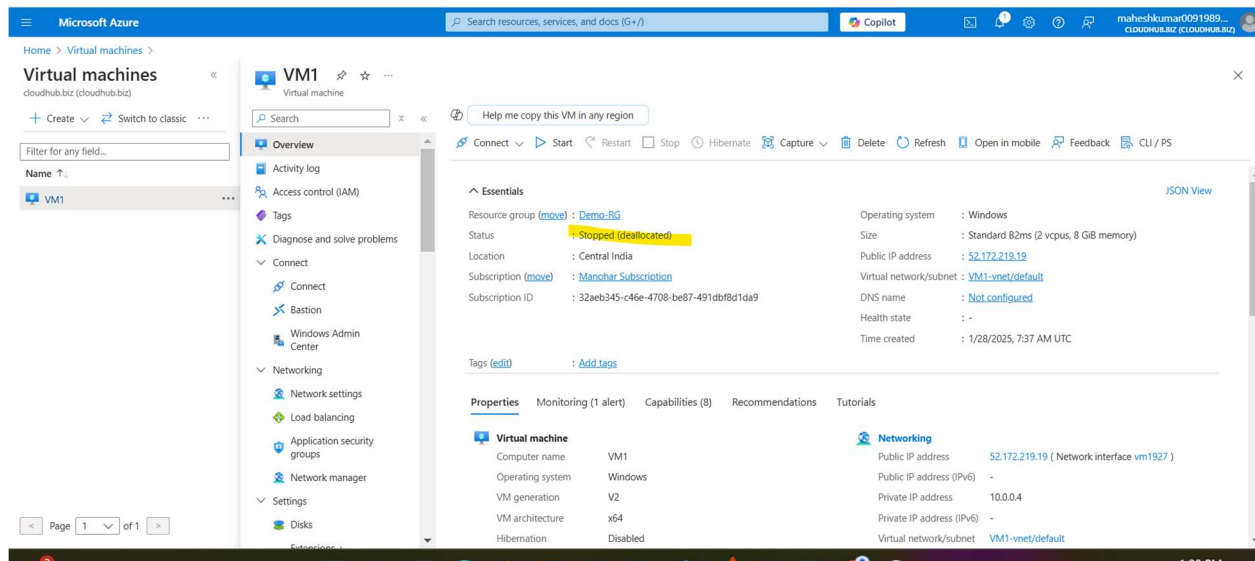
Private IP address (IPv6)

-

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VM has been deallocated successfully.



Alert rule triggered successfully & we have received the Email.

