

ي ف Secure Access Resource Connector رشن Azure

تايوت حمل

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ةمدقم

ةوطخ ب ةوطخ Azure ي دراوم ل لوصوم رشن ةي ف ي ك دن تسم ل اذه حضوي

ةيساس أال تابلطت

م ه فو ةبول طم ل تامول عم ل عمج

- لوصوم ل ةروص يلع لصح.
 - ةومجم ي أ ي ف تالوصوم ل م ددع ي أ ل اهم ادختس او ةدحو ةرم ةروص ل ليزنت ك نكم ي تالوصوم.
 - رادص ا ثدح أ يه ةروص ل نأ م دك أ ت ف ، اقباس اهل يزن ت م ت ةروص مدختست تنك اذا
 - [لوصوم ل ةروص يلع لوصول](#) عجار ، ل ي صافات يلع لوصول
- اهل تالوصوم ل رشن ب موقت ي تال ةدحول تالوصوم ل ةومجم ل دادم ل ا حات فم خ س ن ا [دراوم ل تالوصوم ل ح ي ت اف م ل ا ر ي فوت](#) عجار

تابلطت

ةي ل ل ا تال ع ي ضاوم ل ا ب ة فرعم ك ي دل نوك ت نأ Cisco ي صوت

- Cisco ن م ن م أال لوصول تامول عم ةحول لوؤسم لوصو
- Azure لخدم ل لوصول
- Cisco Secure Client

- لجسم ZTA عم Windows زاغ

ةمدختسمل اتانوكملا

ةيلمعم ةئيب يف هؤارج مت يذلا رابتخالال لىل دنن تسمل اذه يف ةدراول تامولعمل دنن تست ةيلالاتل اتانوكملا مادختساب:

- ZTNA ليمع
- نمآال لوصول
- يدروزال
- صاخ دروم

ةصاخ ةيلمعم ةئيب يف ةدوجوملا ةزهجال نم دنن تسمل اذه يف ةدراول تامولعمل عاشنإ مت تناك اذإ. (يفضارتفا) حوسمم نيوكتب دنن تسمل اذه يف ةمدختسمل ةزهجال عيمج تأدب رمأ يال لم تحملا ريثأتلل كم هف نم دكأتف، ليغشتل ديق كتك بش

نيوكتل

نمآال لوصول يف اتانويوكتل

Connect > Network Connections > [نمآال لوصول تامولعم ةحول](#) لىل لوخدلا ليجست Connector Groups

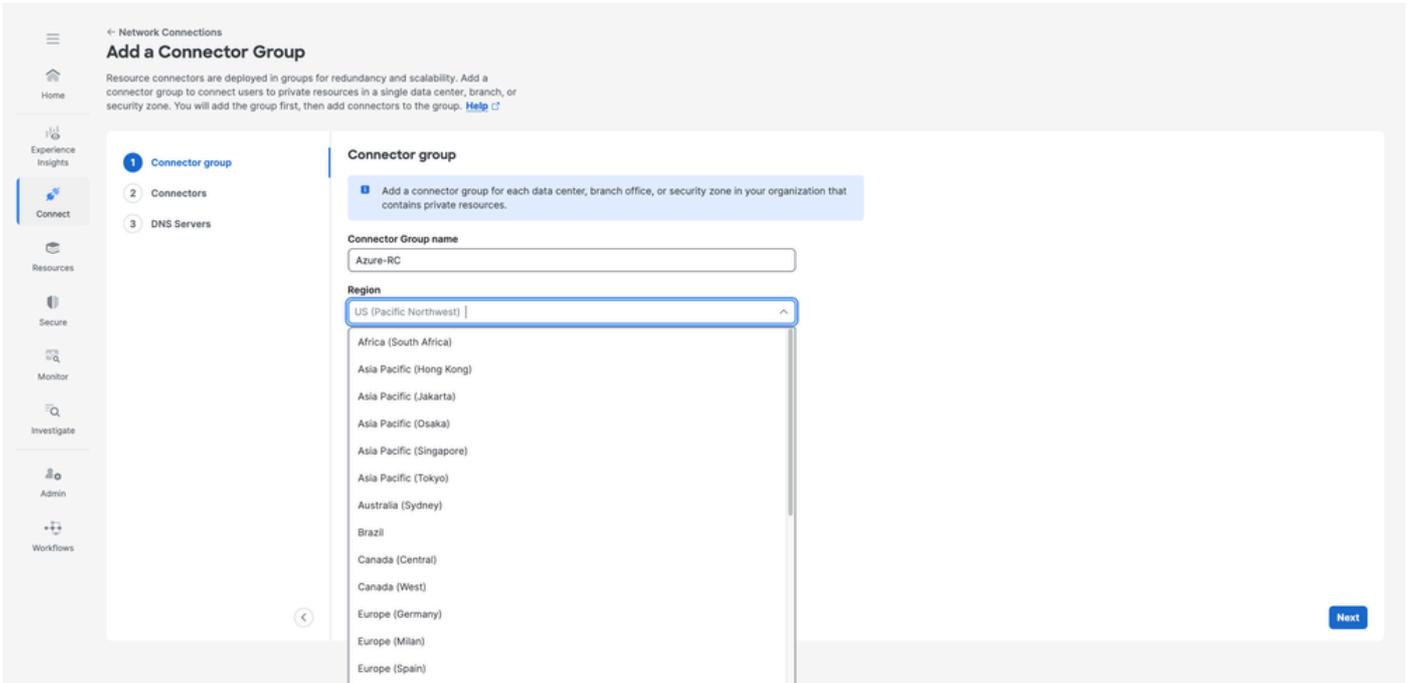
- قوف رقنا add

The screenshot displays the Cisco Secure Access Network Connections dashboard. The main section is titled "Connector Groups" and shows a table of configured connector groups. The table includes columns for Connector Group, Secure Access Region, Status, Connectors, Resources, Requests, and Average CPU load. Three connector groups are listed: FedRamp-RC, RC-ESXI, and RC-TEST, all with a status of "Connected".

Connector Group	Secure Access Region	Status	Connectors	Resources	Requests	Average CPU load
FedRamp-RC VMware ESXi	US (Pacific Northwest)	Connected	1	0	0	3%
RC-ESXI VMware ESXi	US (Pacific Northwest)	Connected	1	16	0	5%
RC-TEST VMware ESXi	US (Pacific Northwest)	Connected	1	0	0	5%

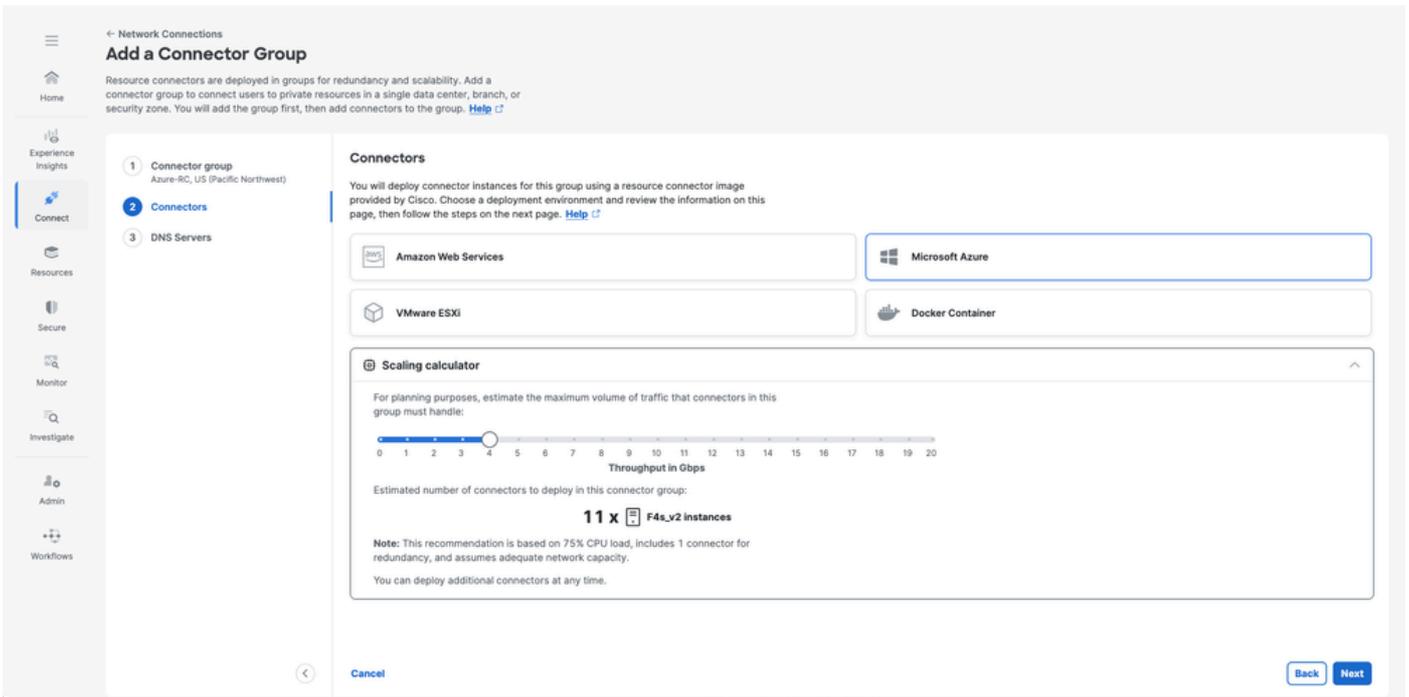
تالصولملا تاوعومجم - نمآال لوصول

- Connector Group Name و Region ددح
- Next رقنا



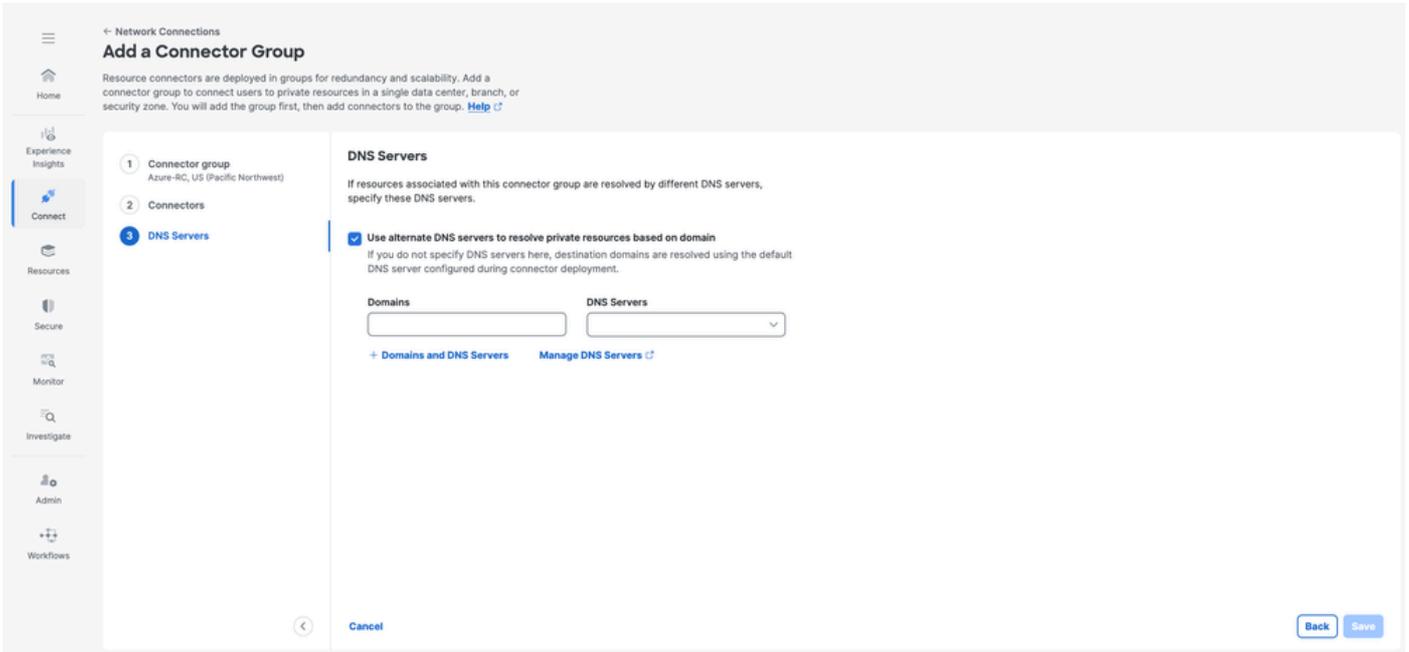
تالصوصوم لراعومجم نيوكت - نمآلا لوصول

- بولطم لراعوم لادحتل Scaling Calculator م ادخت س او Microsoft Azure راي تخ |



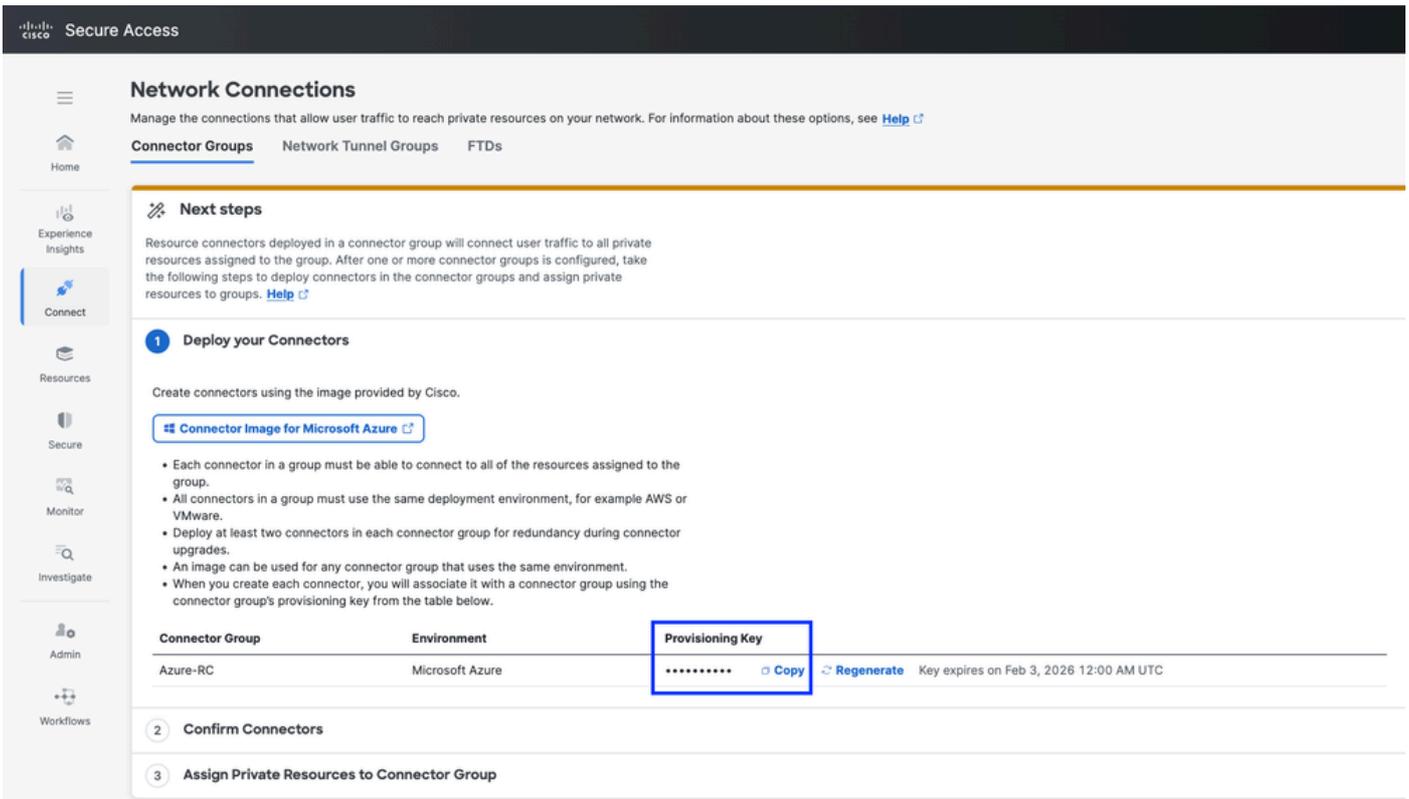
دراعوم لوصول نيوكت ةعجارم - Secure Access

- ك لذ ربت عيو . ةصصخم ل DNS م داوخ لالخم نم ةني عم تالاجم ل حل راي ل DNS Servers م دخت س أ . ةدعت م ل ةي ل ادل تالاجم ل تا ذ ت ام ظن م ل ل ةس رام م ل ض ف أ .
- Save رقنا



دراوملا لوصول - نمآلا لوصول

- رشن ءانثأ Azure يف اقحال هيلإ جاتحت Provisioning Key خسن نم دكأت ،ةلحرمل هذه يف Secure Access رجأتسم عم ليجستلا نيكم تل Resource Connector.



دراوملا لوصول - نمآلا لوصول

Azure يف تانيوكتلا

Cisco ةروص نع شحباو Microsoft Azure قوس ت عقوم ىلإ لقتنا مث [Azure لخدم](#) ىلإ لقتنا Resource Connector:

Microsoft Azure Search resources, services, and docs (G+)

Home > Marketplace

Get Started

Service Providers

Search with AI

Management

Private Marketplace

Private Offer Management

My Marketplace

Favorites

My solutions

Recently created

Private plans

Categories

Infrastructure Services (1)

Security (1)

AI Apps and Agents (0)

Analytics (0)

Blockchain (0)

Databases (0)

DevOps (0)

Private Plans (0)

Cisco Secure Access Resource Connector

Publisher name: All Product Type: All Publisher Type: All Operating System: All Pricing: All

Azure benefit eligible only Azure services only

New! Get AI-generated suggestions for 'cisco secure access resource connector' [View suggestions](#)

Showing 1 to 1 of 1 results for 'Cisco Secure Access Resource Connector'. [Clear search](#)

Cisco Secure Access Resource Connector
Cisco Systems, Inc.
Virtual Machine
Cisco Secure Access resource connectors securely forward authorized remote user traffic to resources on your network using Software plan starts at less than **\$0.001/3 years**

Previous Page 1 of 1 Next

Secure Access - Azure در اوملا ل صوم ءاشن |

- Create قوف رقن Plan م ث ، Subscription ب س ان م ل ا ر تخ

Microsoft Azure Search resources, services, and docs (G+)

Home > Marketplace >

Cisco Secure Access Resource Connector [Star](#) [More](#)

Cisco Systems, Inc.

Cisco Secure Access Resource Connector [Add to Favorites](#)

Cisco Systems, Inc. | Virtual Machine

Azure benefit eligible

Subscription Plan [Create](#) [Start with a pre-set configuration](#)

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

[Overview](#) [Plans + Pricing](#) [Usage Information + Support](#) [Ratings + Reviews](#)

Cisco Secure Access protects your internal/private resources, user devices, and corporate reputation from malicious and unwelcome activity, safeguarding both inbound and internet-bound traffic using a suite of access and security controls.

Zero Trust Network Access to private/internal resources

To protect your private internal resources, Secure Access offers secure, granular Zero Trust Network Access to those resources.

Resource Connectors forward traffic securely to private internal resources

Resource connectors are virtual machines deployed in your Azure environment that forward remote user traffic to your applications without requiring open inbound ports in your firewall. Resource connectors simplify setting up Zero Trust Access without any need for complex network configurations.

More information

For more information about Cisco Secure Access, see <https://www.cisco.com/site/us/en/products/security/secure-access/index.html>.

For more information about Secure Access options for connecting user traffic to private resources, see <https://cisco.com/go/secure-access-network-connection-methods-documentation>

To deploy this resource connector image, see <https://www.cisco.com/go/secure-access-resource-connectors-azure-documentation>

More products from Cisco Systems, Inc. [See All](#)

Secure Access - Azure در اوملا ل صوم ءاشن |

• Networking و SSH اتصالات فم ل Disks ني و كالتا عجار

Microsoft Azure

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

Copilot

Home > Marketplace > Cisco Secure Access Resource Connector >

Create a virtual machine

Help me create a VM optimized for high availability | Help me choose the right VM size for my workload | Help me create a low cost VM

Basics | Disks | Networking | Management | Monitoring | 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 *

Resource group *
[Create new](#)

Instance details

Virtual machine name *

Region *
[Deploy to an Azure Extended Zone](#)

Availability options

Security type
[Configure security features](#)

Image *
[See all images](#) | [Configure VM generation](#)

VM architecture Arm64 x64
i Arm64 is not supported with the selected image.

Run with Azure Spot discount

Size *
[See all sizes](#)

Enable Hibernation
i Hibernation does not currently support Trusted launch and Confidential virtual machines. [Learn more](#)

< Previous | Next: Disks > | **Review + create**

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

Run with Azure Spot discount

Size *
[See all sizes](#)

Enable Hibernation
i Hibernation does not currently support Trusted launch and Confidential virtual machines for Linux images. [Learn more](#)

Administrator account

Authentication type SSH public key
 Password
i Azure now automatically generates an SSH key pair for you and allows you to store it for future use. It is a fast, simple, and secure way to connect to your virtual machine.

Username *

SSH public key source

SSH Key Type RSA SSH Format
 Ed25519 SSH Format
i Ed25519 provides a fixed security level of no more than 128 bits for 256-bit key, while RSA could offer better security with keys longer than 3072 bits.

Key pair name *

Inbound port rules
Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

Public inbound ports * None
 Allow selected ports

Select inbound ports
i All traffic from the internet will be blocked by default. You will be able to change inbound port rules in the VM > Networking page.

< Previous Next : Disks > Review + create



رم اوأل رطس ةه جاو ىلإ لوصولا كنكمي نلف ،الو؛ صاخلا SSH حات فم دقت ال :ريذحت
اهال صإو ءاطخأل فاشكتس ال اهرشن ةداعإ كىل ع بچي و RC ب ة صاخلا (CLI)

Create a virtual machine



Help me choose the right VM size for my workload

Help me create a VM optimized for high availability

Help me create a low cost VM

Basics **Disks** Networking Management Monitoring 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](#)

i There is a charge for the underlying storage resources consumed by your virtual machine. [Learn more](#)

VM disk encryption

Azure disk storage encryption automatically encrypts your data stored on Azure managed disks (OS and data disks) at rest by default when persisting it to the cloud.

Encryption at host



i Encryption at host is not registered for the selected subscription. [Learn more](#)

OS disk

OS disk size

Image default (52 GiB)

OS disk type *

Premium SSD (locally-redundant storage)

Delete with VM



Key management

Platform-managed key

Enable Ultra Disk compatibility



Data disks for Azure-RC

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

LUN	Name	Size (GiB)	Disk type	Host caching	Delete with VM
-----	------	------------	-----------	--------------	----------------

[Create and attach a new disk](#)

[Attach an existing disk](#)

Advanced

Create a virtual machine

Help me choose the right VM size for my workload Help me create a VM optimized for high availability Help me create a low cost VM

Basics Disks **Networking** Management Monitoring 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 [Edit virtual network](#)

Subnet * [Edit subnet](#) 172.28.0.0 - 172.28.0.255 (256 addresses)

Public IP [Create new](#)
 Public IP addresses have a nominal charge. [Estimate price](#)

NIC network security group None Basic Advanced

Public inbound ports * None Allow selected ports

Select inbound ports
 All traffic from the internet will be blocked by default. You will be able to change inbound port rules in the VM > Networking page.

Delete public IP and NIC when VM is deleted

Enable accelerated networking The selected image does not support accelerated networking.

Load balancing

You can place this virtual machine in the backend pool of an existing Azure load balancing solution. [Learn more](#)

Load balancing options None

< Previous Next : Management > **Review + create**

Secure Access - Azure در اوم ل ل صوم ءاش ن

- ل ق ح ل ا ل User data في Cisco Secure Access ن م خ و س ن م ل Provisioning Key ق ص ل ا

KEY=XXXXXXXXXXXXXXXXXXXX

Create a virtual machine

Help me create a VM optimized for high availability

Help me choose the right VM size for my workload

Help me create a low cost VM

Validation passed

Subscription	cx-tac-sspt-zu-azure (cxsecurity)
Resource group	(new) Jai-Azure-RG
Virtual machine name	Azure-RC
Region	West US
Availability options	No infrastructure redundancy required
Zone options	Self-selected zone
Security type	Trusted launch virtual machines
Enable secure boot	Yes
Enable vTPM	Yes
Integrity monitoring	No
Image	Cisco Secure Access Resource Connector - Gen2
VM architecture	x64
Size	Standard F4s v2 (4 vcpus, 8 GiB memory)
Enable Hibernation	No
Authentication type	SSH public key
Username	azureuser
SSH Key format	Ed25519
Key pair name	Azure-RC_key
Public inbound ports	None
Azure Spot	No

Disks

OS disk size	Image default
OS disk type	Premium SSD LRS
Use managed disks	Yes
Delete OS disk with VM	Enabled
Ephemeral OS disk	No

Networking

Virtual network	vnet-westus
Subnet	snet-westus-1
Public IP	(new) Azure-RC-ip
Accelerated networking	Off

< Previous Next > Create

Azure ىل ع دراوم ل لصوم ءاشن - Secure Access

- Download private key and create resource قوف رقنا . صاخلا حات فم لا لي زنتل رايخ ره ظي ، Create رقنت نأ دعب resource

Microsoft Azure Search resources, services, and docs (G+)

Home > Marketplace > Cisco Secure Access Resource Connector >

Create a virtual machine

Help me create a VM optimized for high availability | Help me choose the right VM size for my workload | Help me create a low cost VM

Validation passed

Subscription: cx-tac-sspt-zu-azure (cxsecurity)
 Resource group: (new) Jai-Azure-RG
 Virtual machine name: Azure-RC
 Region: West US
 Availability options: No infrastructure redundancy required
 Zone options: Self-selected zone
 Security type: Trusted launch virtual machines
 Enable secure boot: Yes
 Enable vTPM: Yes
 Integrity monitoring: No
 Image: Cisco Secure Access Resource Connector - Gen2
 VM architecture: x64
 Size: Standard F4s v2 (4 vcpus, 8 GiB memory)
 Enable Hibernation: No
 Authentication type: SSH public key
 Username: azureuser
 SSH Key format: Ed25519
 Key pair name: Azure-RC_key
 Public inbound ports: None
 Azure Spot: No

Disks
 OS disk size: Image default
 OS disk type: Premium SSD LRS
 Use managed disks: Yes
 Delete OS disk with VM: Enabled
 Ephemeral OS disk: No

Networking
 Virtual network: vnet-westus
 Subnet: snet-westus-1
 Public IP: (new) Azure-RC-ip

< Previous | Next > | Create

Generate new key pair

An SSH key pair contains both a public key and a private key. **Azure doesn't store the private key.** After the SSH key resource is created, you won't be able to download the private key again. [Learn more](#)

[Download private key and create resource](#)

[Return to create a virtual machine](#)

Azure ىلع دراوملا لصوم عاشن - Secure Access



رم اوألا رطس ةهجاو ىلإ لوصلوا كنكمي نلف ،الو ؛صاخلا SSH حات قم دقت ال :ريذحت اهجالص او اطاخألا فاشكتس ال اهرشن ةداعإ كي لع بچي و RC ب ةصاخلا (CLI).

- Resource Connector م دقت ةيؤر كنكمي كلذ دعب

Microsoft Azure Search resources, services, and docs (G+)

Home >

CreateVm-cisco.cisco-resource-connector-cisco-sec-20260119144612 | Overview

Deployment

Deployment is in progress

Deployment name: CreateVm-cisco.cisco-resource-connector-cisco... Start time: 1/19/2026, 3:08:05 PM
 Subscription: cx-tac-sspt-zu-azure (cxsecurity) Correlation ID: d6369344-515a-4f8b-ad8e-6f8dccc87418
 Resource group: Jai-Azure-RG

Resource	Type	Status	Operation details
Azure-RC	Microsoft.Compute/virtualMachines	Created	Operation details
azure-rc708	Microsoft.Network/networkInterfaces	OK	Operation details
network-interface-associated-virtual-network-2026011915	Microsoft.Resources/deployments	OK	Operation details
Azure-RC-ip	Microsoft.Network/publicIPAddresses	OK	Operation details
Azure-RC-nsg	Microsoft.Network/networkSecurityGroups	OK	Operation details

Azure ىلع دراوملا لصوم رشن - Secure Access

ةحصلال نم ققحتلا

InBuild Base يف رماوآل رطس ةهجاو نم لوصولا

Bastion قوف رقناو دراوملا لوصوم لآ لوصولاب مق، Azure يف

- Authentication Type: رتخا SSH Private key from Local File
- Username: مادختسا كئل ع بجي acadmin
- Local File: اقباس هليزنت مت private key يذلا رتخا

The screenshot shows the Azure portal interface for configuring Bastion. The top navigation bar includes the Microsoft Azure logo, a search bar, and the Copilot icon. The breadcrumb trail indicates the path: Home > CreateVm-cisco.cisco-resource-connector-cisco-sec-20260122113614 | Overview > Azure-RC. The main heading is 'Azure-RC | Bastion' with a star icon and a menu icon. Below the heading, there is a search bar and a list of navigation options: Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, Resource visualizer, Connect, Bastion (highlighted), Networking, Network settings, Load balancing, Application security groups, Network manager, Settings, and Disks. The main content area displays the Bastion configuration for the virtual machine. It includes a description of Azure Bastion, the provisioning state 'Succeeded', and instructions to enter the username and password. The configuration fields are: Authentication Type (SSH Private Key from Local File), Username (acadmin), and Local File (Azure-RC_key.pem). There is an 'Advanced' section with a checkbox for 'Open in new browser tab' which is checked. A 'Connect' button is located at the bottom of the configuration area.

```
cdn.bastionglobal.azure.com/2020-07-15/index.react.html?datapath=ee6d...
You have entered the Console Mode on this Resource Connector.
Type 'help' to get a list of supported commands.

Following is the list of commands available:
=====
Resource Connector Specific
=====
Command      || Description
-----
diagnostic   || Run a series of connectivity tests
help         || Provides the list of commands available
routeadd     || Allows (non-persistent) routes to be added with network and gateway
routedel     || Allows (non-persistent) added routes to be deleted with network
              and gateway. This will not permit deletion of system created routes
routeshow    || Shows all the routes in the system
sshkey       || Manages SSH public keys for acadmin user (add, list, delete, clean)
stats        || Displays a series of statistics
tcpdump      || Provides packet capture information on VM interface IP
techsupport  || Provides software version, VPN tunnel state, system monitoring
              metrics, snapshot info and software logs
version      || Shows the software version running in the VM
=====
Linux Native
=====
Command      || Description
-----
clear        || Clears screen
date         || Provides system time
df           || Provides disk and partition usage
free         || Shows memory that is free and used
history      || Provides the list of commands previously executed
iostat       || Shows cpu and disk utilization
mpstat       || Shows detailed CPU utilization
netstat      || Shows all open network connections
nslookup     || Finds all DNS records for website
ping         || Confirms network connectivity
reboot       || Reboots the VM
tcptracroute || Traceroutes pathway using TCP
traceroute   || Traceroutes pathway using ICMP packets
uptime       || Shows current time and how long the system has been up and running
vmstat       || Shows VM memory statistics
7:50 PM 07/15/2020 ~ $
```

دراومال لصومل رم اوألا رطس ىلإ لوصولا - نم آلا لوصولا

Mac-OS لي غشتلا ماظنل ةي فرطال ةدحول نم RC ىلإ لوصولا

لجأ نم `ssh -i <private-key-file-path> acadmin@x.x.x.x` مدختسا و ةي فرطال ةدحول حتفا
دراومال لصومل ىلإ لوصولا.

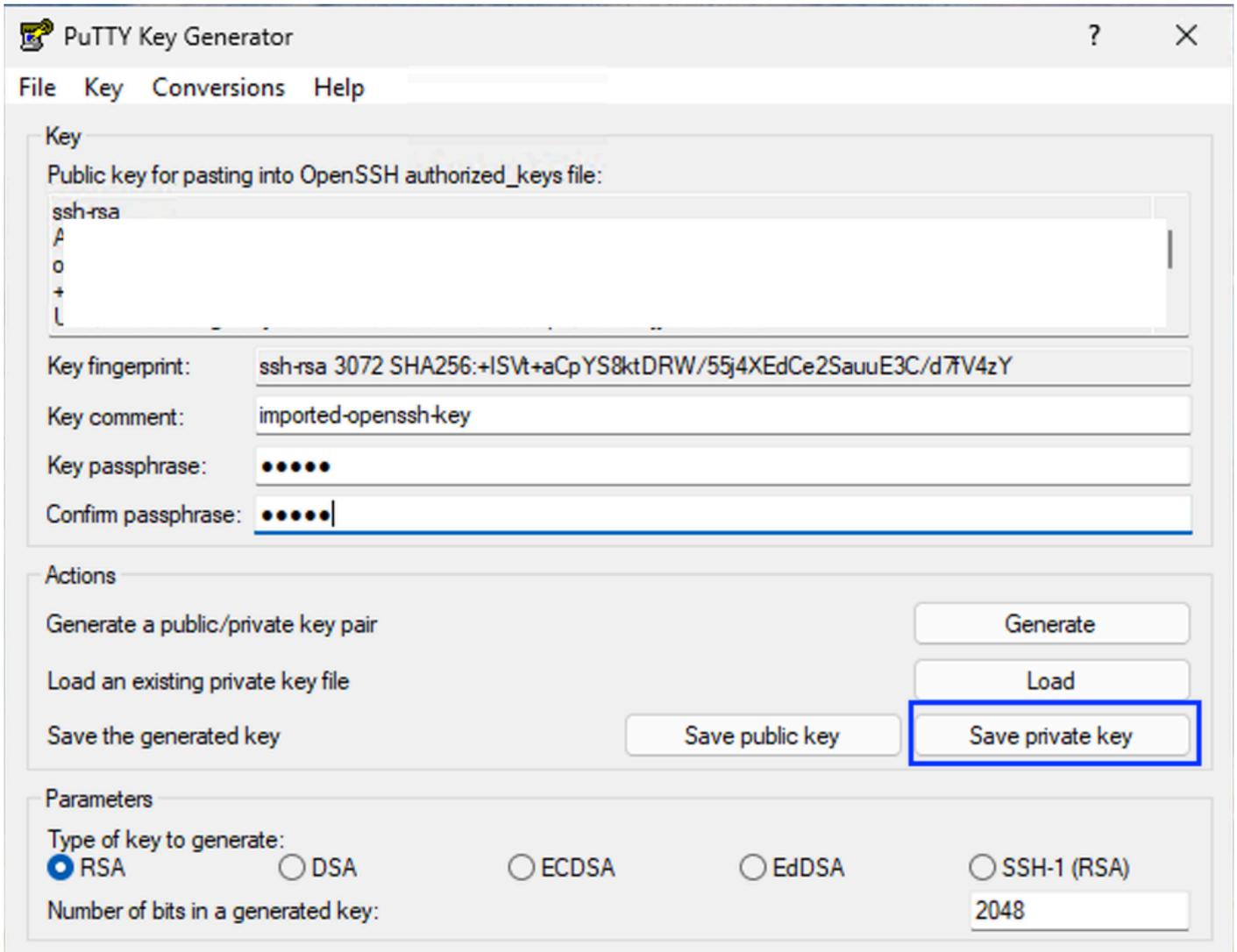
```
Downloads — ssh -i ~/Downloads/Azure-RC_key.pem acadmin@i-243x59
You have entered the Console Mode on this Resource Connector.
Type 'help' to get a list of supported commands.

Following is the list of commands available:
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uptime     || Shows current time and how long the system has been up and running
vmstat     || Shows VM memory statistics
$
```

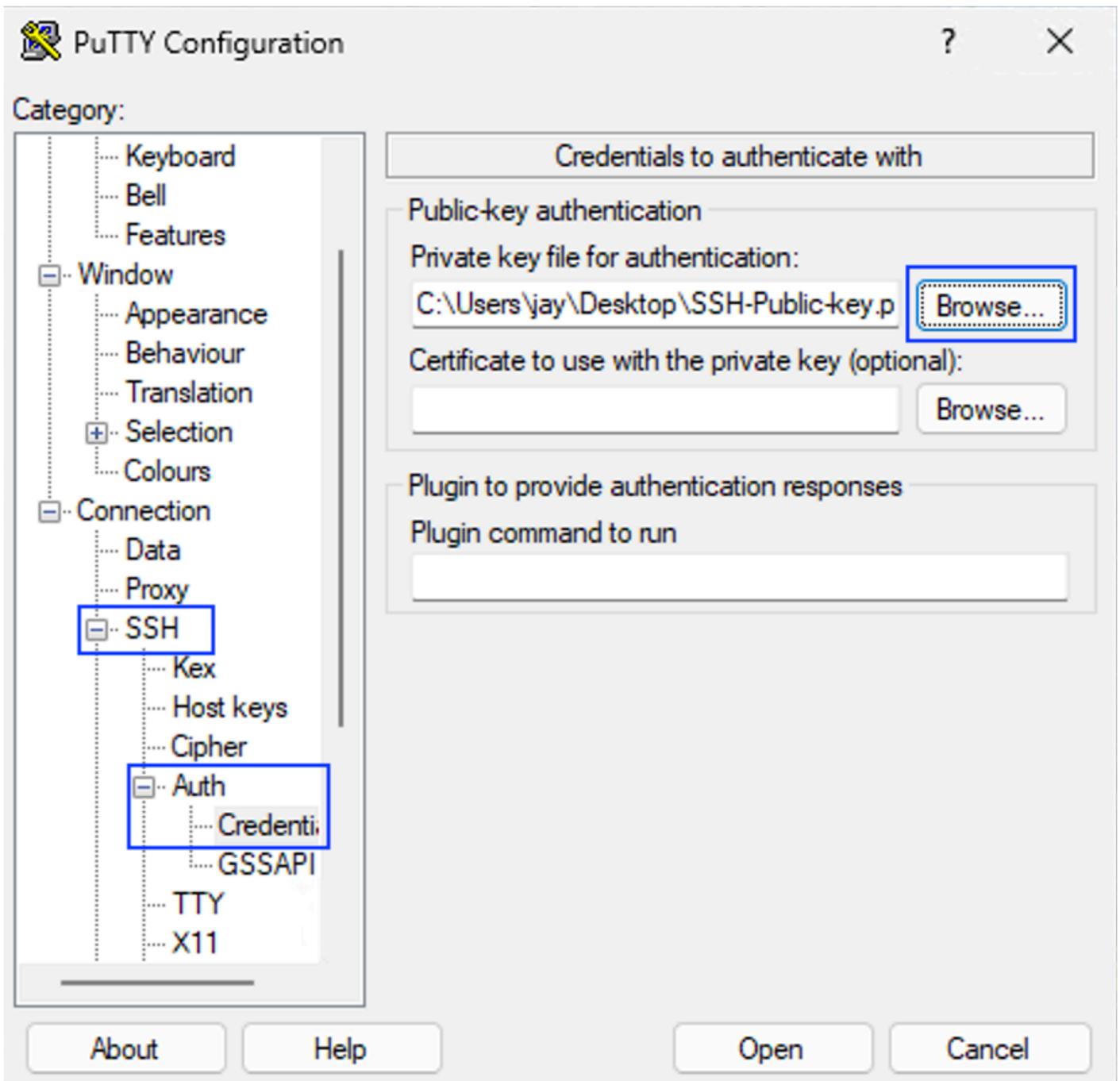
دراوملا لصومل رماوآلا رطس ىلإ لوصولا - نمآلا لوصولا

Windows - Putty نم لوصولا

ة غي ص .ppk ىلإ .pem نم SSH private key ت ل و ح ي غ ب ن ي تنأ ، ص ا خ ح ا ت ف م ل ا ت ل م ع ت س ا in order to
Puttygen ل م ع ت س ي :



- .ppk قيسنتب صاخلا حاتفملا ظفح
- SSH private key.ppk كلوخد حفتو و SSH > Auth > Credentials حفتو PuTTY قيبطت لئغشتب مق تامروف



- Open رقناو دراوملا لصومب صاخلا IP ناونع عضو Sessionلى لقتنا



ليوحت اناثا اهنوك متي لاروملا قرابع : ني مداكأ رورم قرابع : username: جيملت
لى .ppk .pem قيسنت نم صاخلا حاتملا

```

routeadd      || Allows (non-persistent) routes to be added with network and gate
way
routedel     || Allows (non-persistent) added routes to be deleted with network
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date         || Provides system time
df           || Provides disk and partition usage
free         || Shows memory that is free and used
history      || Provides the list of commands previously executed
iostat       || Shows cpu and disk utilization
mpstat       || Shows detailed CPU utilization
netstat      || Shows all open network connections
nslookup     || Finds all DNS records for website
ping         || Confirms network connectivity
reboot       || Reboots the VM
tcptracroute|| Traceroutes pathway using TCP
tracroute    || Traceroutes pathway using ICMP packets
uptime       || Shows current time and how long the system has been up and runni
ng
vmstat       || Shows VM memorv statistics

```

اه حال صا و عا طخ ال فاش كتسا

. هيل لوصول نكمي يذال ا ه حال صا و عا طخ ال فاش كتسا رمالا لوصول



رم او ال رطس ة ه جا و ل لوصول نكمي نلف ، ال و ؛ صا خ ال SSH حات فم دقت ال : ري ذت
اه حال صا و عا طخ ال فاش كتسا ال اهرشن ة داع ل ك ل ع ب جي و RC ب ة صا خ ال (CLI).

ة لص تا ذ تام و ل عم

- [Cisco نم تال يزن ت ل و ي ن فل ا مع دل ا](#)
- [س خ ال ا نم ال لوصول ا ت ادنت س م](#)

ةمچرتل هذه لوج

ةللأل تاي نقتل نمة ومة مادختساب دن تسمل اذة Cisco تمةرت
ملاعلاء انء عمة ف نمة دختسمل معد ى وتحم مة دقتل ةرشة لل و
امك ةققة نوك ت نل ةللأل ةمچرت لصف أن ةظحال مة چرئ. ةصاخل مة تغل ب
Cisco ةلخت. فرتحم مچرت مة دققة لل ةل ةل ةل ةمچرتل عم لاعل و
ىل إلمءاد عوچرلاب ىصؤت و تامةرتل هذه ةققة نة اهتئل وئسم Cisco
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