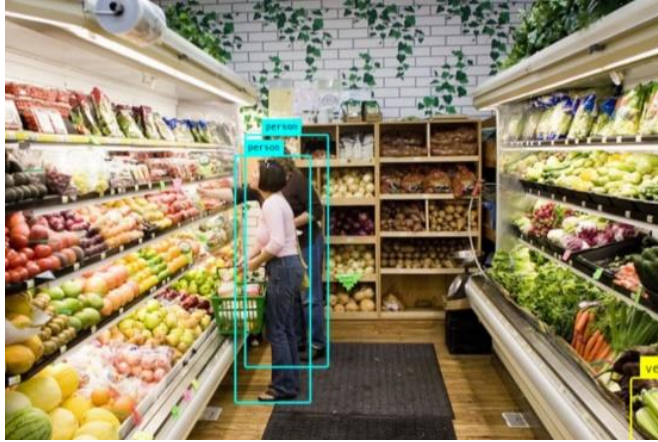


Azure Local

Cloud infrastructure for distributed
locations, enabled by Azure Arc

Durable scenarios for distributed infrastructure



**Local AI inferencing,
especially video**

Process data at the source

Example: Retail



**Mission critical and
near real-time**

Continuity and low latency

Example: Manufacturing



**Regulated and limited
connectivity**

Keep data and control local

Example: Utilities

Adaptive cloud approach enabled by Azure Arc

Cloud services
and tools



Operate with AI-enhanced central **management & security**



Develop and scale **applications** across boundaries



Unify **data and AI** across a distributed estate

Global
infrastructure



60+ Azure regions

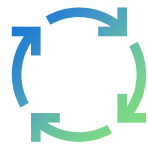
Azure Local

NEW

Existing infrastructure

Introducing **Azure Local**

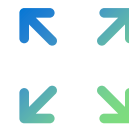
Cloud infrastructure for distributed locations, enabled by Azure Arc



Operate and scale with the power of the cloud



Ready for all your apps: VMs and containers alike

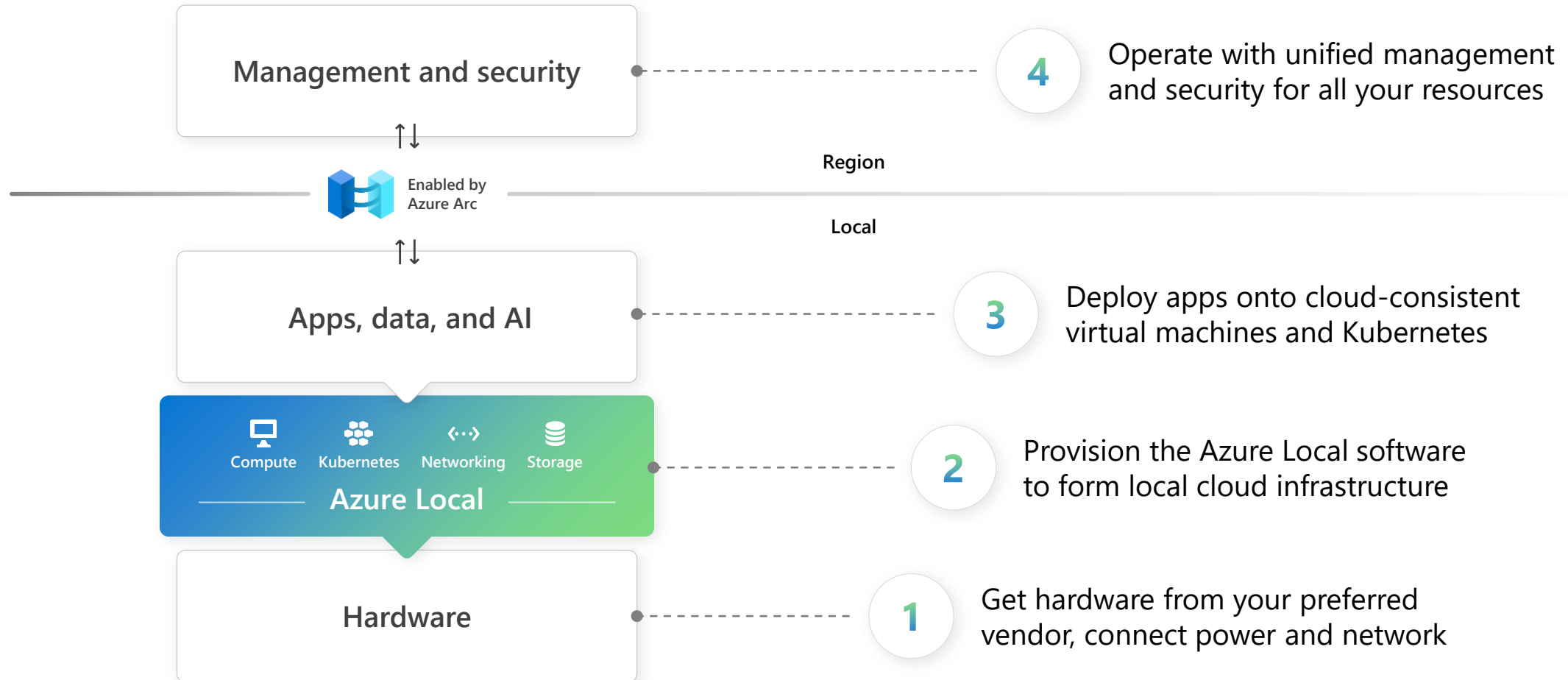


Flexibility to meet your requirements and budget



Extend cloud security to your distributed locations

How Azure Local works (connected)



Azure Local replaces Azure Stack HCI



Consistent software platform, Portal, and APIs



Low-spec, low-cost edge servers

Simpler, smaller hardware for light computing requirements.

NEW PREVIEW



Connected servers (formerly Azure Stack HCI)

Choose from over 100 hyperconverged server platforms from major OEMs.

✓ GA



Disconnected operations

Meet strict data residency regulations with a permanently disconnected option.

NEW PREVIEW

Existing customers of Azure Stack HCI will transition seamlessly to Azure Local with the next software update.



Outline

Operate and scale with the power of the cloud

- Deploy from the cloud
- Scale with infra-as-code
- One-click updates
- Central visibility

Ready for all your apps: VMs and containers alike

- Full-featured, general-purpose VMs
- Migrate from VMware (preview)
- AKS built-in and included
- App, data, and AI services (preview)

Flexibility to meet your requirements and budget

- Choose your hardware
- Accelerate with GPUs
- Low-spec, low-cost options
- Disconnected operations (preview)

Extend cloud security to your distributed locations

- Secure by default
- Microsoft Defender for Cloud
- Network security groups
- Trusted launch



Azure Local

Enabled by Azure Arc

Operate and scale
with the power of
the cloud

Deploy distributed infrastructure from the cloud



Shift responsibility from on-site to central IT



Treat physical machines like cloud resources, using Azure portal, APIs, or even Terraform



Simple wizard, backed by powerful automation

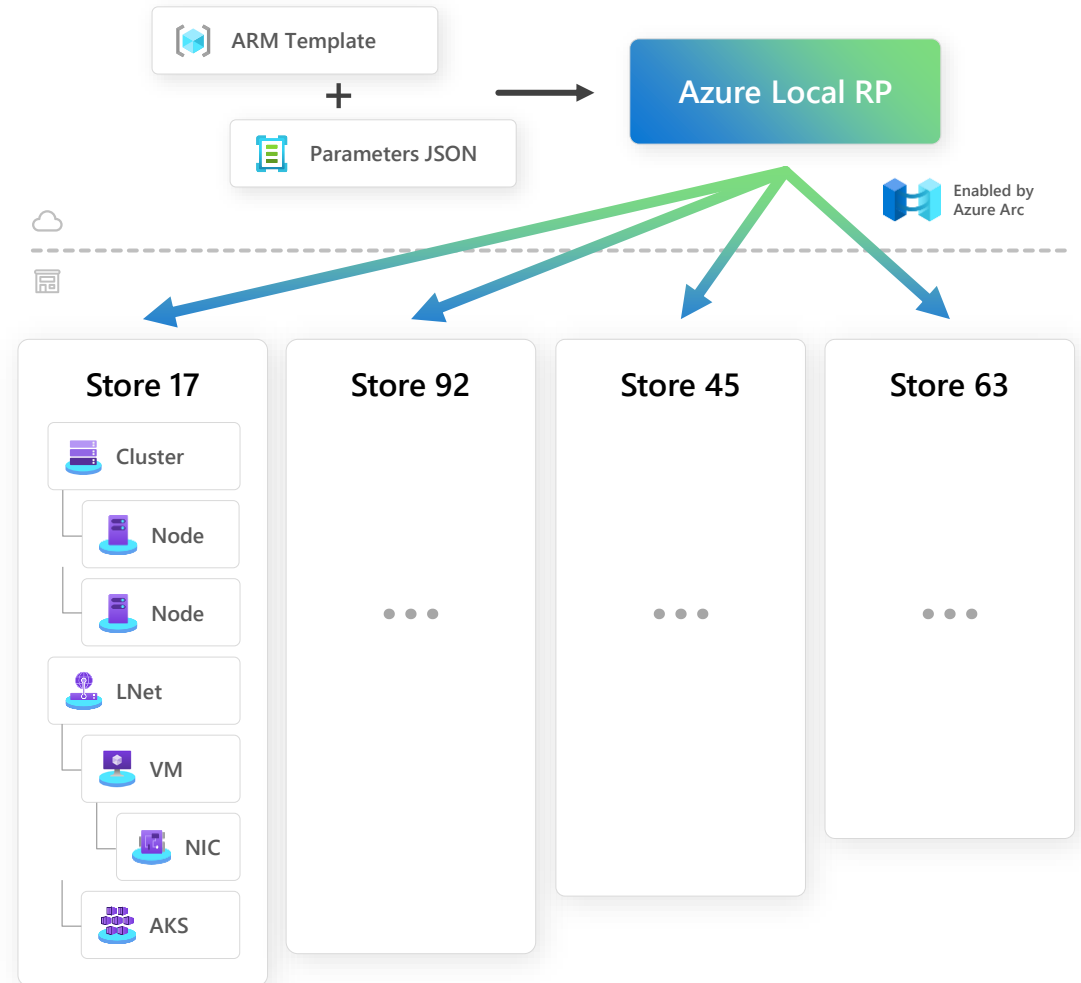


Advanced options to customize the cluster, networking, and storage for your environment

The screenshot displays the 'Deploy Azure Local' wizard in the Microsoft Azure portal. The 'Networking' tab is selected, showing configuration options for the storage network. The wizard is titled 'Deploy Azure Local' and includes a search bar and a 'Copilot' button. The 'Instance details' section shows the instance name 'Contoso-01' and the region '(US) East US'. The 'Select the machines to use and validate' section shows a table with two machines: 'Store-771-Node1' and 'Store-771-Node2', both with a 'Ready' status. The 'Choose whether to use a network switch for the storage network' section has two options: 'No switch for storage' and 'Network switch for storage', with the latter selected. The 'Group network traffic types by intent' section has three options: 'Group all traffic', 'Group management and compute traffic', and 'Group compute and storage traffic', with the first option selected. The wizard includes navigation buttons: 'Review + create', '< Previous', and 'Next: Management', along with a 'Save' button on the right side.

Repeat and scale with infrastructure-as-code

```
{} Contoso-Store-092.parameters.json X
29 "parameters": {
30   "clusterName": {
31     "value": "Contoso-Store-092"
32   },
33   "useDhcp": {
34     "value": false
35   },
36   "networkingPattern": {
37     "value": "hyperConverged"
38   },
39   "physicalNodesSettings": {
40     "value": [
41       {
42         "name": "Node1",
43         "ipv4Address": "100.156.94.11"
44       },
45       {
46         "name": "Node2",
47         "ipv4Address": "100.156.94.12"
48       },
49       {
50         "name": "Node3",
51         "ipv4Address": "100.156.94.13"
52       }
53     ]
54   },
55   "securityLevel": {
56     "value": "Recommended"
57   },
58   "clusterWitnessStorageAccountName": {
59     "value": "contoso092storageaccount"
60   }
61 }
```



One-click infrastructure updates from the cloud



Conveniently view and manage updates across locations in Azure Update Manager



Full-stack update package includes all Azure Local software plus OEM content ¹



Non-disruptive (workloads keep running)



You control when to apply updates

Microsoft Azure

Home > Azure Update Manager

Azure Update Manager | Azure Local

Refresh | One-time update | Feedback

Filter by name... Subscription == 1 selected Resource group == All Location == All Status == All

Name	Status	Update readiness	Current version
Contoso-Store-1508	Up to date	Critical	10.2411.0
Contoso-Store-0695	Update(s) available	Healthy	10.2405.0
Contoso-Store-2240	Update(s) available	Healthy	10.2405.0
Contoso-Store-0137	Update(s) available	Healthy	10.2408.2
Contoso-Store-1424	Up to date	Healthy	10.2408.0
Contoso-Store-0869	Up to date	Healthy	10.2411.0
Contoso-Store-0773	Update(s) available	Healthy	10.2405.0
Contoso-Store-0774	Update(s) available	Healthy	10.2405.0
Contoso-Store-0781	Up to date	Healthy	10.2408.1
Contoso-Store-0546	Update(s) available	Healthy	10.2405.0

Showing 1 - 10 of 10 results.

¹ : Firmware and driver packages available for Premier solutions like Dell APEX Cloud Platform and Lenovo ThinkAgile MX455 V3

Central visibility across all your locations



Monitor infrastructure, VMs, and Kubernetes from the Azure portal, enabled by Azure Arc



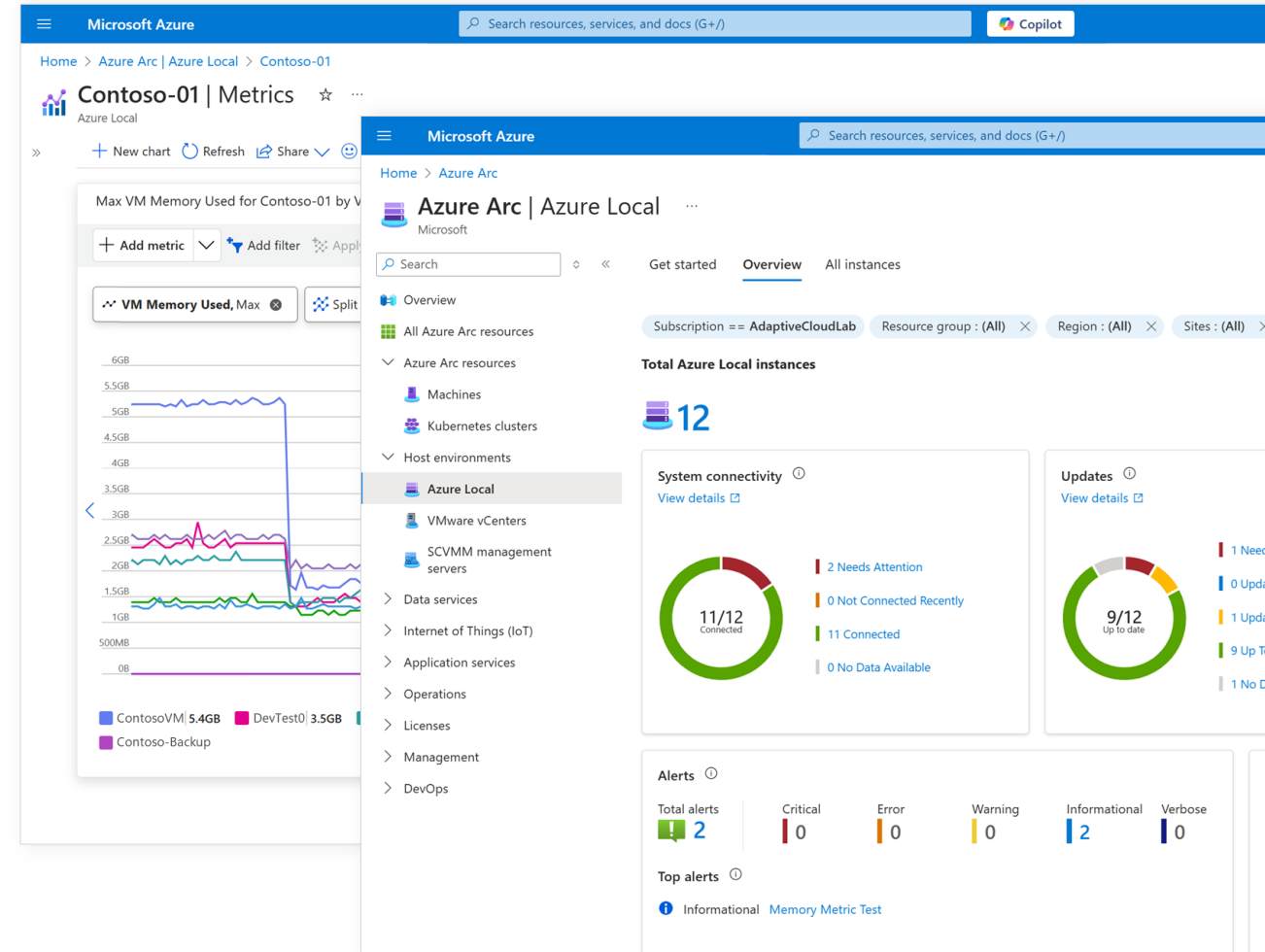
Ready-made dashboards you can customize



50+ standard metrics for infrastructure cover hypervisor, storage, and networking



Set alert rules to send email and more





Azure Local

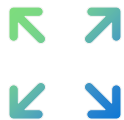
Enabled by Azure Arc

Ready for all your
apps: VMs and
containers alike

Full-featured, general-purpose virtual machines



Run traditional apps in VMs with your own images or Azure Marketplace images



Total flexibility to customize VM specs, networking, storage, and configuration



Use familiar Azure portal and automation for cloud-consistent VM operations



VM extensions for monitoring, security, updates, AD join, custom script, and more

Microsoft Azure

Search resources, services, and docs (G+)

Copilot

Home > Azure Arc | Azure Local > Contoso-01 >

Create an Azure Arc virtual machine

Basics | Disks | Networking | Tags

Instance details

Select the custom location for your new virtual machine.

Virtual machine name * My-VM

Custom location * Contoso-01

Virtual machine kind * Azure Stack

Security type * Trusted launch

Storage path * Choose Storage

Image * Ubuntu Server 22.04 LTS

Virtual processor count * 4

Memory (MB) * 8192

Memory type * Static

Previous Next

Microsoft Azure

Search resources, services, and docs (G+)

Home > Contoso-01 | Virtual machines >

My-VM

Machine - Azure Arc (Azure Local)

Start | Restart | Stop | Delete | Refresh | Open in mobile | Feedback

Overview

- Activity log
- Access control (IAM)
- Tags
- Settings
 - Networking
 - Connect
 - Disks
 - Size
 - Security
 - Extensions
 - Configuration
 - Properties
 - Locks
- Operations
 - Policies
 - Automanage
 - Updates
 - Inventory
 - Change tracking
- Monitoring

Essentials

Resource group	: Contoso-01-RG	Agent version
Status	: Running	Image
Location	: Contoso-01-Custom-Location (eastus)	Virtual machine k
Subscription	: Contoso	
Subscription ID	: fba408b-cb36-4382-9cda-a42bfa0c7bc9	
Tags (edit)	: Project : Fabrikam	

Properties

Virtual machine	
Name	My-VM
Operating system	Linux
CPU cores	4
Memory	8,192 MB

Extensions

- MDE.Linux (Microsoft.HybridCompute/machines/extensions)
- LinuxOsUpdateExtension (Microsoft.HybridCompute/machines/extensions)
- LinuxPatchExtension (Microsoft.HybridCompute/machines/extensions)
- AzureMonitorLinuxAgent (Microsoft.HybridCompute/machines/extensions)

Security

Security type	Trusted launch
---------------	----------------

Migrate from VMware to Azure Local (preview)

NEW



Reduce your VMware costs and footprint with full-stack alternative



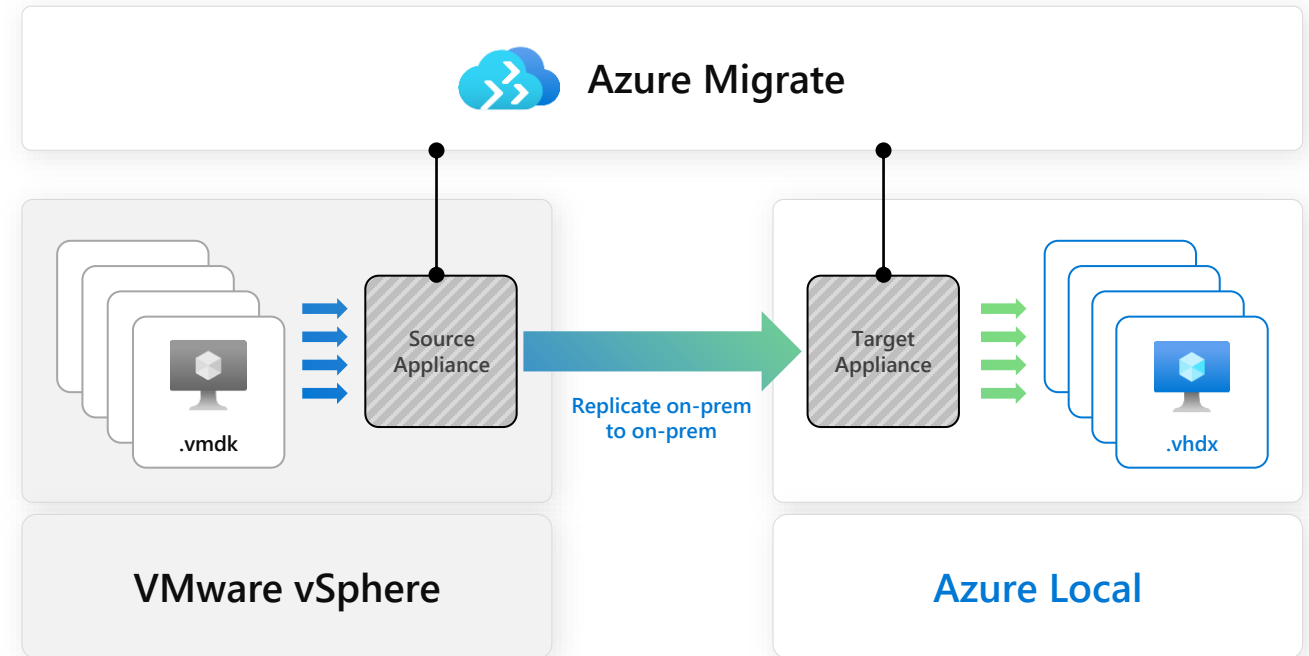
No need to change/rewrite apps



Copy and convert VMware VMDK to Azure Arc VM entirely on-premises



Guided workflow in Azure Migrate



Learn more at aka.ms/AzureLocal/Migrate

NEW

Azure Kubernetes Service built-in and included



Deploy container and cloud-native apps leveraging open-source technology



Managed Kubernetes with AKS-consistent portal and APIs to simplify operations



Microsoft-provided storage (CSI) driver and images for Linux and Windows



Infra-as-code and continuous delivery with Terraform and GitOps support

Bring Azure's app, data, and AI services anywhere

Management services



Portal



Copilot



Graph



Identity



Defender



Monitor



Updates



Policy



Support



Billing

Cloud region

Distributed location



Enabled by
Azure Arc

Popular



Windows
and Linux



Azure Virtual
Desktop



Azure IoT
Operations

App services



App Service



Functions



Logic Apps

Data services



Arc-enabled
SQL Server



Managed
instance



PostgreSQL

AI services

NEW



Video
Indexer



Local AI search
(preview)



Machine
Learning

Foundational services



Virtual
machines



Kubernetes
services



Logical
networks



Storage
paths

Azure Virtual Desktop with Azure Local

The image displays two screenshots from the Microsoft Azure portal. The top screenshot shows the 'Host pools' page for 'Azure Virtual Desktop'. A table lists four host pools, with 'Local-Site337' highlighted in green. The bottom screenshot shows the 'Session hosts' page for the 'Local-Site337' host pool, displaying a table of 12 session hosts, all of which are in an 'Available' state.

Host Pools Overview

Name	Location	Host pool...	Load bal...	Applicati...
Regional-EastUS	East US	Pooled	Breadth-first	29
Regional-WestEurope	West Europe	Pooled	Depth-first	17
Local-Site337	Custom Location	Pooled	Depth-first	6
Local-Site092	Custom Location	Pooled	Depth-first	1

Local-Site337 - Session hosts

Status: 12 selected | Drain mode: 2 selected

Name	Health state	Total sessions	Drain mode	VM Location	Subscription	Agent version
win10multivm1.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win10multivm2.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi05.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi07.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi08.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi09.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi10.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100
win11multi-vm20.poc01.local	Available	10	Off	-	AdaptiveCloudLab	1.0.10004.2100

Azure AI services with Azure Local (preview)

NEW



Local AI Search

Search on-premises data with small and large language models

Private Preview



Azure ML Catalog

Deploy and manage validated AI models from the cloud

Private Preview

Learn more at aka.ms/AzureLocal/EdgeAI



Azure Local

Enabled by Azure Arc

Flexibility to meet
your requirements
and budget

Accelerate demanding workloads with GPUs



Over 50 GPU-capable platforms with NVIDIA A2, A16, A40, and others



Dedicate whole GPUs to workloads to maximize AI/ML performance



Partition GPUs to increase density with virtual apps and desktops



VMs with GPU partitioning support **live migration and failover**¹ **NEW**

virtual machine kind: Azure Stack HCI

Security type * ⓘ: Trusted launch

Storage path * ⓘ: Choose automatically
Storage path with high availability is selected automatically. [Learn more](#) ⓘ

Choose manually
Choose an existing storage path on this HCI cluster. Ensure that selected storage path has sufficient storage space. [Learn more](#) ⓘ

Image * ⓘ: Ubuntu Server 24.04 LTS

[Manage VM images](#)

Virtual processor count * ⓘ: 4

Memory (MB) * ⓘ: 8192

Memory type * ⓘ: Static
 Dynamic

GPU Assignment * ⓘ: Add GPU

Type: GPU partition

Available partition size: 4GB, 8GB

Previous Next

1 : Not yet supported by AKS 2 : GPU assignments in Azure Arc coming Dec 2024

Watch the demo

Deploy AKS using tower
servers and simple ethernet



aka.ms/AzureLocalSFFDemo
(9 mins 39 secs)

NEW

Introducing disconnected operations (preview)



Satisfy regulatory requirements by operating permanently disconnected from the cloud



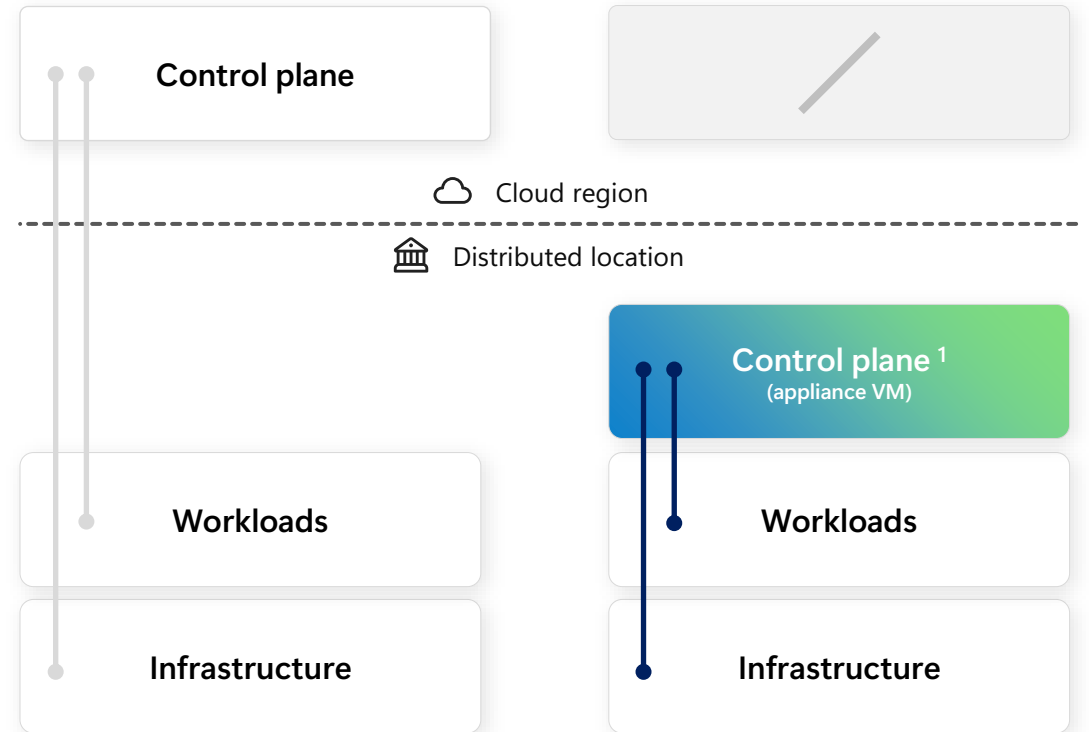
Host backend Azure resource manager, portal, and services in local appliance VM

Subset of services available:

Portal	ARM	Copilot	Key Vaults	Policy ²	Defender
Local	Machines	Kubernetes	Registries	AVD	Others

Azure Local
(connected)

Azure Local
disconnected



1: Available only to customers who prequalify based on industry, use case, and other considerations 2: Partial functionality

Microsoft Azure (fabrikam) x +

https://portal.autonomous.cloud.private/#@autonomous.cloud.private/dashboard/private/a317727b-ab83-415e-b846-d6fa06bcd021

Microsoft Azure (fabrikam) Search resources

My Dashboard **My Dashboard** Private dashboard

+ New dashboard Refresh Full screen Edit Export Clone Delete

Marketplace

Feedback

All resources All subscriptions Refresh

sclusterkvvuzk2lnx	Key vault
s-cluster	Azure Local
v-Host1	Machine - Azure Arc
v-Host2	Machine - Azure Arc
v-Host3	Machine - Azure Arc
v-Host4	Machine - Azure Arc

Key vaults

Subscriptions

Azure Arc

Machines - Azure Arc

Kubernetes - Azure Arc

Tags

Resource Explorer

Marketplace

Container registries

Azure Local with disconnected operations

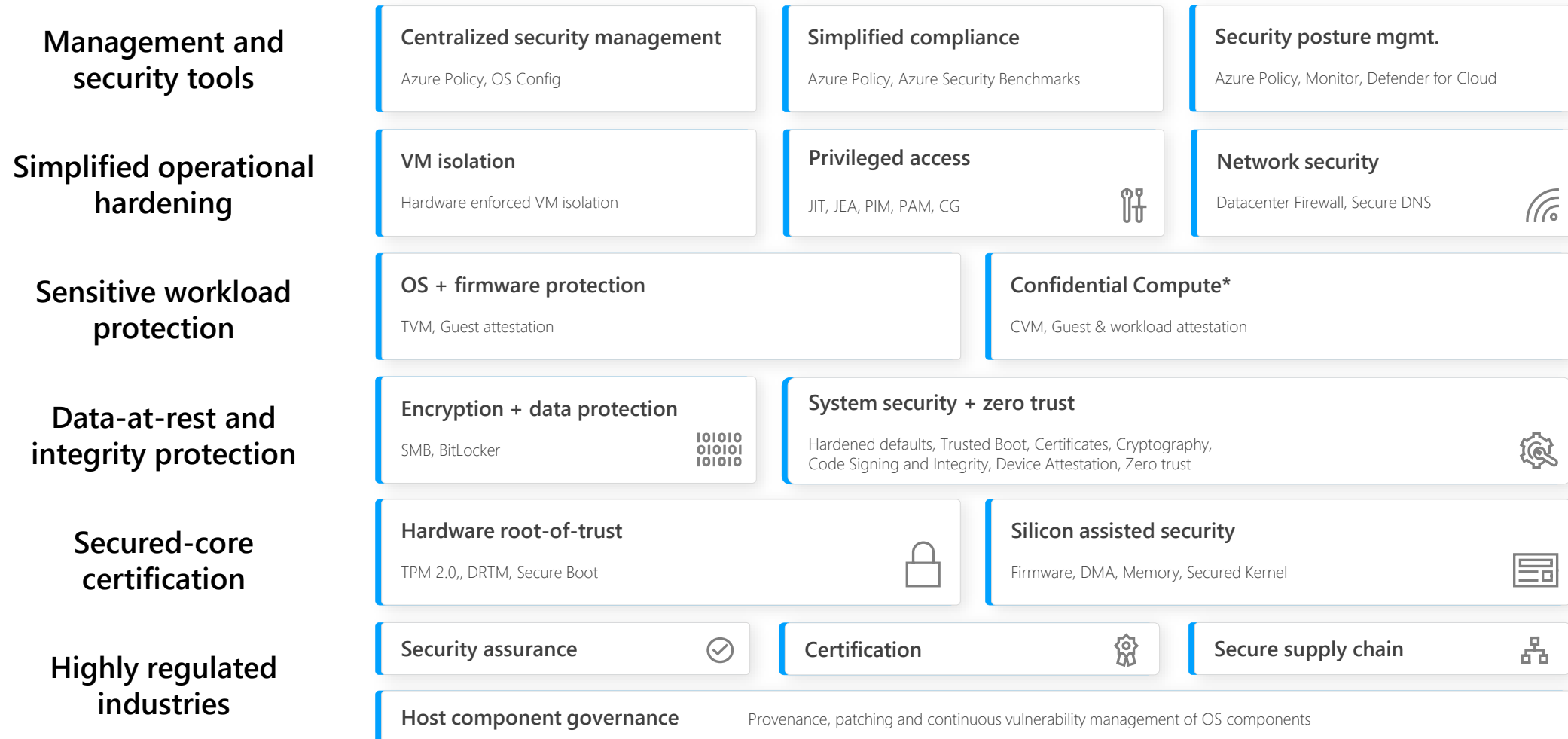


Azure Local

Enabled by Azure Arc

Extend cloud
security to your
distributed locations

Strong **default security** for apps and infrastructure



Home > Microsoft Defender for Cloud

Microsoft Defender for Cloud | Recommendations

Showing subscription 'AdaptiveCloudLab'

Search

Refresh Download CSV report Open query Governance report Guides & Feedback Switch to classic view

General

- Overview
- Getting started
- Recommendations**
- Attack path analysis
- Security alerts
- Inventory
- Cloud Security Explorer
- Workbooks
- Community
- Diagnose and solve problems
- Cloud Security
 - Security posture
 - Regulatory compliance
 - Workload protections
 - Data security
 - Firewall Manager

Search by title / resource

Risk factors == All

Risk level == All

Resource type == 6 selected

Group by title:

Add filter

Title	Affected resources	Risk factors ⓘ
Machines should have a vulnerability assessment solution	49/106 resources	
Storage accounts should restrict network access using virtual network rules	47/53 Storage accounts	Exposure to the Internet
Machines should be configured securely (powered by MDVM)	19/21 resources	Exposure to the Internet Vulner...
Diagnostic logs in Key Vault should be enabled	15/29 Key vaults	
Azure Local machines should meet Secured-core requirements	9/11 Azure Local	
Vulnerabilities in security configuration on your Linux machines should be remediate...	6/21 resources	Exposure to the Internet
Non-internet-facing virtual machines should be protected with network security gro...	6/14 Virtual machines	
Immutable (read-only) root filesystem should be enforced for containers	5/11 Kubernetes - Azure Arc	
Guest Attestation extension should be installed on supported Windows virtual machi...	5/5 Virtual machines	
Services should listen on allowed ports only	5/11 Kubernetes - Azure Arc	
Kubernetes clusters should disable automounting API credentials		

Microsoft Defender for Cloud with Azure Local

Network threat landscape: by the numbers

90%+



of all cyberattacks abused
Remote Desktop Protocol
(RDP) in 2023

[Source: Sophos, 2023](#)

3M+



Exposed RDP ports could be
protected with stronger
network security

[Source: Sophos, 2021](#)

Introducing network security groups (preview)

NEW



Protect network access with inbound and outbound allow and deny rules



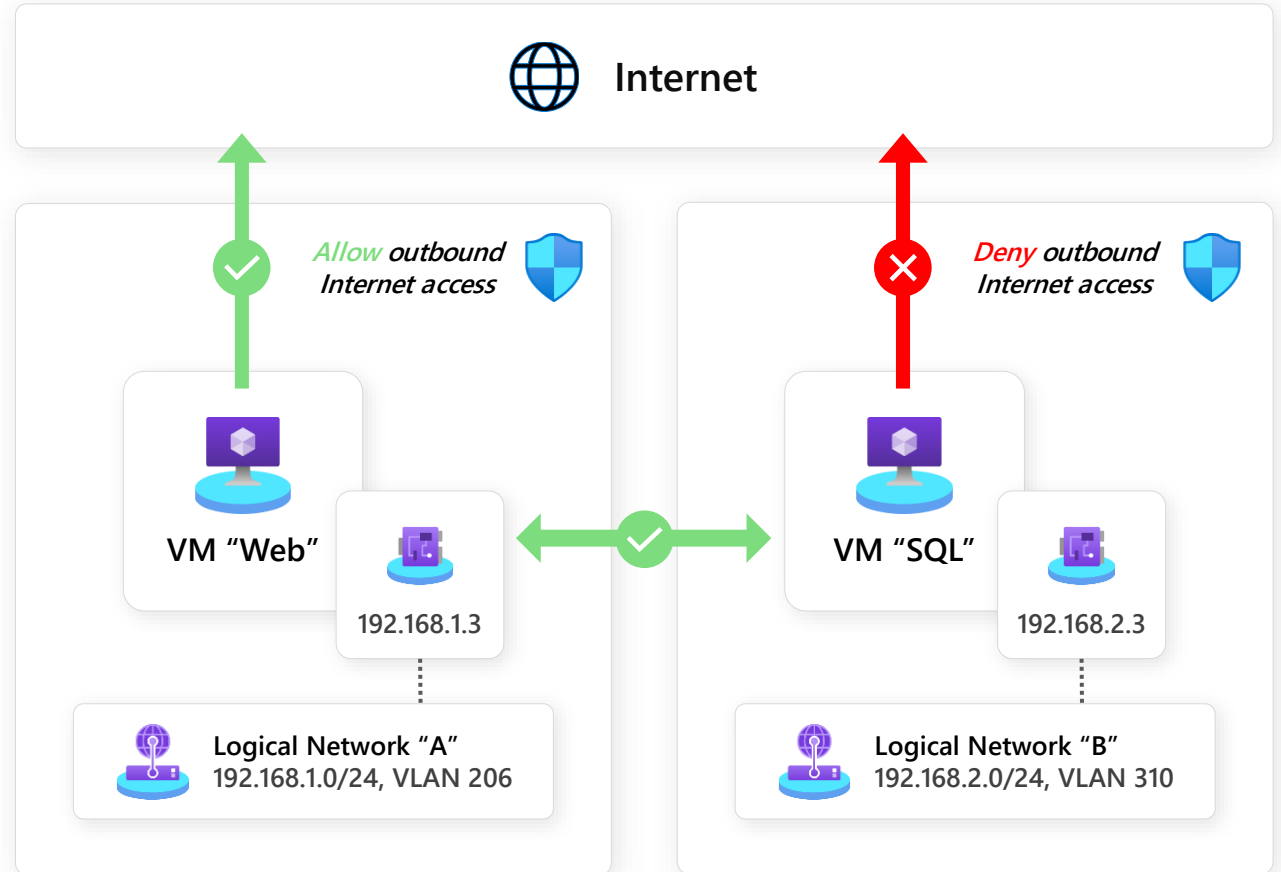
Complete 5-tuple control: source and destination IP, port, and protocol



Assign NSGs to individual VM interfaces or whole logical networks



Enforced within the virtual switch at the virtual port level



NetworkSecurityGroup-01

Azure Local Network Security Group

Search Delete Refresh

Overview

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Settings
 - Inbound security rules
 - Outbound security rules
 - VM network interfaces
 - Logical networks
 - Properties
 - Locks
- Automation
 - Tasks
- Help
 - Support + Troubleshooting

Essentials

Resource group : [Contoso-01](#) Security rules : 1 inbound, 0 outbound
Location : East US Associated with : [0 Logical network](#), [1 VM network interface](#)
Subscription : [AdaptiveCloudLab](#) Custom location : [Contoso-01](#)
Subscription ID : fbaf508b-cb61-4383-9cda-a42bfa0c7bc9
Tags ([edit](#)) : [Add tags](#)

[JSON View](#)

Priority ↑	Name	Provisioning state	Port	Protocol	Source	Destination	Action
Inbound security rules							
300	RDP	✔ Succeeded	3389	Any	Any	Any	✔ Allow
310	SSH	✔ Succeeded	22	Any	Any	Any	✘ Deny
Outbound security rules							
100	ContosoApp	✔ Succeeded	80, 443	TCP	LogicalNetwork	LogicalNetwork	✔ Allow
200	AllowLogs	✔ Succeeded	80, 443	TCP	Any	Internet	✔ Allow
4000	DenyAllOutBound	✔ Succeeded	Any	Any	Any	Any	✘ Deny

Network security groups with Azure Local

Low-level attacks are increasingly sophisticated

Firmware attacks are hard to detect, persistent across reboots

Example

“MoonBounce” (2022)



Description

Rootkit that targets UEFI
Simple Firmware Interface (SFI)

Result

Controls system remotely

Example

“CosmicStrand” (2022)



Description

Targets the (virtual) hardware
initialization components

Result

Data exfiltration
Installs more malware

Example

“BlackLotus” (2023)



Description

Boot kit (UEFI) that
bypasses Secure Boot

Result

Controls system remotely

Introducing Trusted launch for VMs (preview)

NEW



Secure Boot ensures only trusted software can run during boot



Boot Integrity extends the benefits of Secure Boot and identifies vulnerabilities



Microsoft Azure Attestation service regularly verifies TVM components ¹



Keys and secrets persist through VM movements (live migration, failover)

The screenshot displays the 'Create an Azure Arc virtual machine' wizard in the Microsoft Azure portal. The 'Instance details' section is visible, showing fields for 'Virtual machine name', 'Custom location', 'Virtual machine kind', 'Security type', and 'Storage path'. A sidebar menu on the right lists various management options, with 'Security' selected. The 'Security' settings are detailed in a table below:

Property	Value
Security type	Trusted launch
Enable Secure Boot	Enabled
Enable vTPM	Enabled
Integrity monitoring	Enabled (last updated 11/20/2024 8:00 AM)

¹ : Attestation visibility in Azure portal coming in Q1 2025.

Watch the demo

Extend cloud security to your distributed locations

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

Home > Contoso-01 | Microsoft Defender for Cloud >

Recommendations

Refresh | Download CSV report | Open query | Governance report | Guides & Feedback | Recommendations by risk

You may be viewing limited information. To request tenant-wide visibility, click here →

Secure score recommendations | All recommendations

Secure score: 51% | Active secure score recommendations: 35/77

0 Attack paths detected in your environment. Learn more >

Name	Max score	Current score	Potential score increase	Status	Unhealthy resources	Insights
Encrypt data in transit Host and VM networking should be protected on Azure Local...	4	4.00		Completed	0 of 61 resources	
Enable encryption at rest Azure Local systems should have encrypted volumes	4	0.00	+ 7%	Completed	12 of 22 resources	
Implement security best practices Azure Local machines should meet Secured-core requirements	Not scored	Not scored		Completed	61 of 226 resources	
Apply adaptive application control Azure Local machines should have consistently enforced appl...	Not scored	Not scored		Completed	0 of 10 resources	

aka.ms/AzureLocalSecurityDemo
(2 mins 51 secs)



Review

Operate and scale with the power of the cloud

- Deploy from the cloud
- Scale with infra-as-code
- One-click updates
- Central visibility

Ready for all your apps: VMs and containers alike

- Full-featured, general-purpose VMs
- Migrate from VMware (preview)
- AKS built-in and included
- App, data, and AI services (preview)

Flexibility to meet your requirements and budget

- Choose your hardware
- Accelerate with GPUs
- Low-spec, low-cost options
- Disconnected operations (preview)

Extend cloud security to your distributed locations

- Secure by default
- Microsoft Defender for Cloud
- Network security groups
- Trusted launch

Azure Local (partial) product roadmap *

○ Preview ● GA

Fall 2024 Spring 2025 Fall 2025 Spring 2026



Operate and scale with the power of the cloud

Azure Arc gateway for simpler connectivity
Zero-touch OS provisioning from cloud
Day N cluster/storage/network management



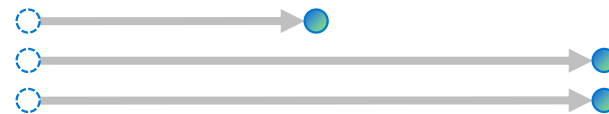
Ready for all your apps: VMs and containers alike

Migrate from VMware
Hydrate pre-existing VMs into Azure Arc
VMs features: day N operations, OS disk, gallery, connect



Flexibility to meet your requirements and budget

Low-spec, low-cost hardware options
Local identities (no on-prem Active Directory)
Rack-aware clustering to replicate between rooms



Extend cloud security to your distributed locations

Remediate Defender recommendations
Software-defined networking
Trusted launch (including attestation)



* **IMPORTANT: Forward-looking roadmap is subject to change. It should not be interpreted as a commitment on the part of Microsoft, and Microsoft cannot guarantee its accuracy.**

Azure Local packaging and pricing

Software subscription billed through Azure

Flat monthly fee covers complete infrastructure software stack: compute, networking, storage, Kubernetes, and management

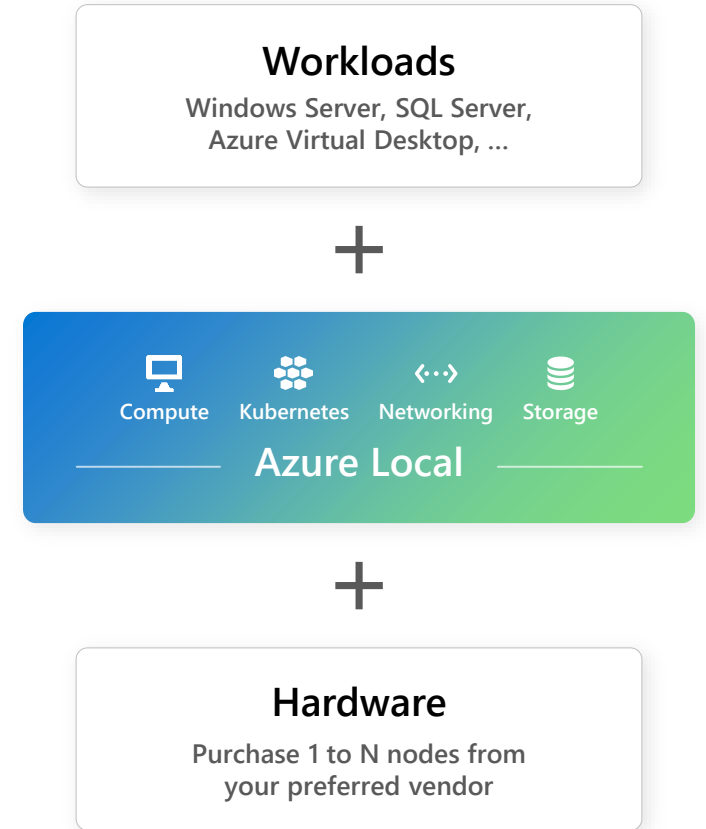
List price 10 USD/physical core/month ¹

Hardware purchased separately from your OEM

Workloads may have their own licensing (e.g., Windows)

Additionally,

- Azure Local is available preinstalled from select partners (OEM license).
- Customers with active Windows Server Datacenter Software Assurance (SA) may exchange their licensed cores for the same number of cores of Azure Local at no additional cost. Please refer to product terms for details.



¹ : Applies to connected machines. Pricing for disconnected operations (preview) has not been announced.

Recognized Leader

2024 Gartner® Magic Quadrant™ for Distributed Hybrid Infrastructure

Read [the blog](#)



Azure Local frequently asked questions

How is Azure Local related to Azure Arc?

Azure Arc is a bridge that extends Azure to existing environments and other clouds. Azure Local is an infrastructure solution that includes all the capabilities of Azure Arc built-in and set up automatically. Use Azure Local when you need new or refreshed infrastructure at distributed locations. Use Azure Arc when your environment already has infrastructure.

What happens to Azure Stack HCI?

Azure Stack HCI is now part of Azure Local. The same features and functionality continue to be offered under the new name. There is no action required for existing customers. Compared to before, Azure Local provides additional flexibility and features: it supports lower-spec hardware (preview), disconnected operations (preview), additional services, and more.

What happens to Azure Stack Hub and Azure Stack Edge?

Microsoft recommends Azure Local for most situations where infrastructure is needed at distributed locations. Once lower-spec hardware (preview) and disconnected operations (preview) are generally available, Azure Local will offer the same capabilities as prior Azure Stack products. Until then, there is no change to Azure Stack Hub and Azure Stack Edge: they remain available as standalone products, separate from Azure Local.

Is Azure Local managed by Microsoft?

No, you own the hardware and have operational control of your Azure Local environment. Day-to-day monitoring, management, support, and other functions are surfaced through Azure tools, but actions are customer-initiated. For example, when a software update is available, a notification appears in the Azure portal, but you control when it gets applied.

Is Azure Local a replacement for VMware?

Azure Local is not designed to replace datacenters or support large-scale migrations from VMware. For most VMware migrations, Microsoft recommends using Azure VMware Solution, which offers the fastest and easiest path to the cloud, allowing IT administrators to leverage their existing VMware skills and subscriptions.

Azure Local can be an option for certain durably on-premises use cases, particularly for edge solutions in industries such as manufacturing and retail where customers have many distributed locations. Azure Local uses the Hyper-V hypervisor to run VMs and Azure Kubernetes Service enabled by Azure Arc to run container applications. This makes it a viable solution for customers with on-premises VMware workloads in the scenarios above who also want to move away from VMware licensing.

How do I buy Azure Local?

Review networking and other prerequisites and then browse the solutions catalog to find validated hardware from your preferred vendor. Many solutions come with the Azure Local software preinstalled and ready to use. If not, you can download and install Azure Local software from the Azure portal. Once installed, Azure Local connects to Azure for day-to-day management. Azure Local is billed automatically to your Azure subscription – see pricing for details.

Learn more: aka.ms/AzureLocal



Thank you!

Azure Local

Enabled by Azure Arc