



Azure Arc

Maximizing Value with Azure Arc: Modernization without Migration

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Hybrid and multicloud is a reality

Complexity

"I need to have health visibility in a single pane of glass to all my existing and future infrastructure and applications."

Compliance

"I need to manage security and incident management across my public cloud and datacenter assets."

Inconsistency

"I want my on-prem skills to work in the cloud, and my cloud skills to work on-prem."

Regulation

"Our DB layer must remain on-premises due to regulatory requirements."

Latency

"We can't take a dependency on the internet. If we lose connectivity, we still want to be able to access the data."

Legacy

"I want to leverage the latest cloud innovation for my legacy workloads and reduce labor costs."



Multicloud



Datacenter



Edge

Microsoft Azure



Single control plane with Azure Arc

Infrastructure

Connect and operate
hybrid resources as native
Azure resources

Azure Arc-enabled infrastructure



Servers



K8s



Windows
Server



SQL
Server



Linux

Services

Deploy and run Azure services
outside of Azure while still
operating it from Azure

Azure Arc-enabled services



Microsoft
Copilot
in Azure



Microsoft
Defender



Azure
Monitor



Microsoft
Sentinel



Azure
Update
Manager



Azure
Policy



Multi-cloud



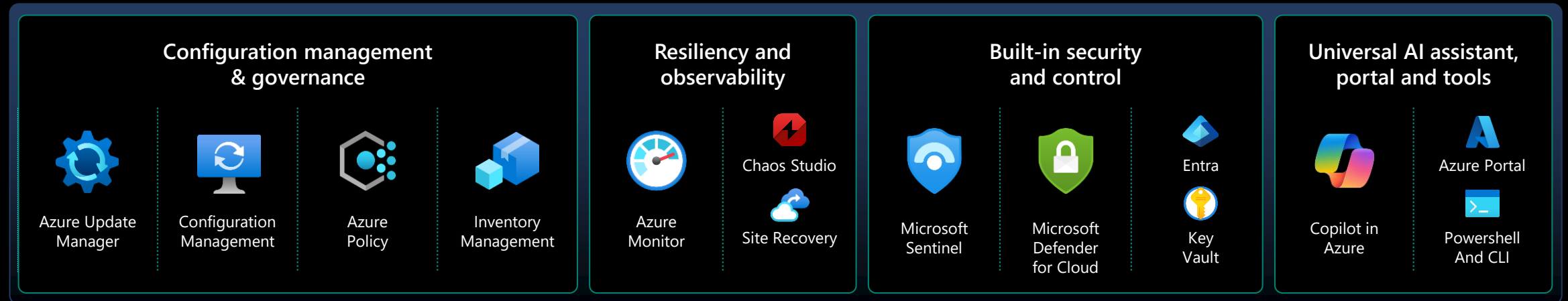
Datacenter



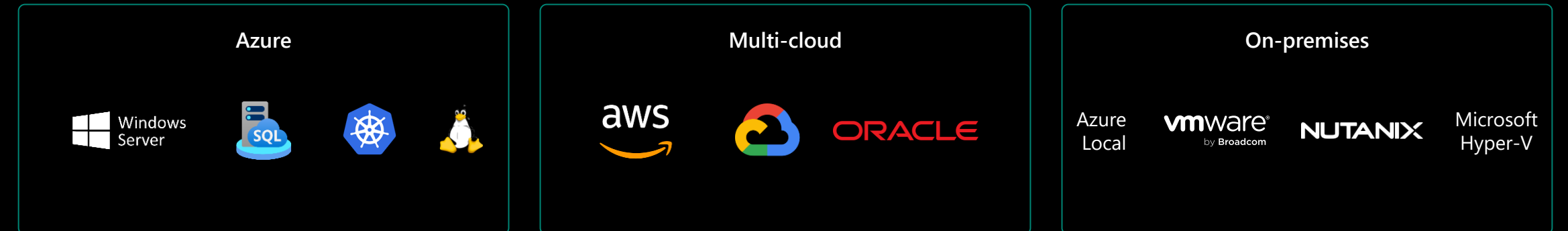
Edge

Operate with AI-enhanced central management & security

Enabled by Azure Arc 



Azure Services across your infrastructure



Azure Arc-enabled infrastructure

Bring on-premises and multi-cloud infrastructure to Azure with Azure Arc



Azure Arc-enabled servers

Organize, inventory, and monitor
Governance and Security
Simplified role-based operations
Physical, Virtual, Windows, Linux



AWS Linux 2

GENERALLY AVAILABLE



Azure Arc-enabled SQL Server

Organize, inventory, and monitor
Governance and Security
Use with your existing SQL servers
Free SQL Assessment



GENERALLY AVAILABLE



Azure Arc-enabled Kubernetes

Organize, inventory, and monitor
Governance and Security
Monitoring and Policy
GitOps-based zero-touch deploy



OpenShift

AKS on Azure
Stack HCI

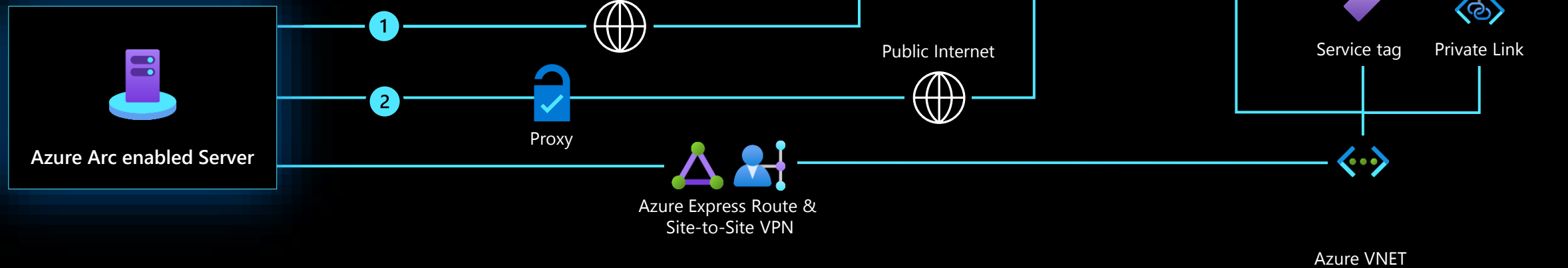
GENERALLY AVAILABLE

Deployment

Azure Arc-enabled servers

Connectivity Options

1. Direct connection (Public Internet)
2. Connection via Proxy with Arc gateway (Public Internet)
3. Connection via Azure Firewall Explicit Proxy (S2S VPN/ER)
4. Service tag (S2S VPN/ER)
5. Private Link (S2S VPN/ER)



Multicloud connector for centralized management

Consistent management tooling across AWS and Azure environments

Inventory

- Agentless discovery of AWS resources
 - Represent AWS resources in Azure with all AWS metadata (including AWS tags) enabling cross-cloud queries & report generation
 - Regular syncs to have up-to-date inventory
 - Supports 140+ resource types across 40+ AWS services

Arc onboarding

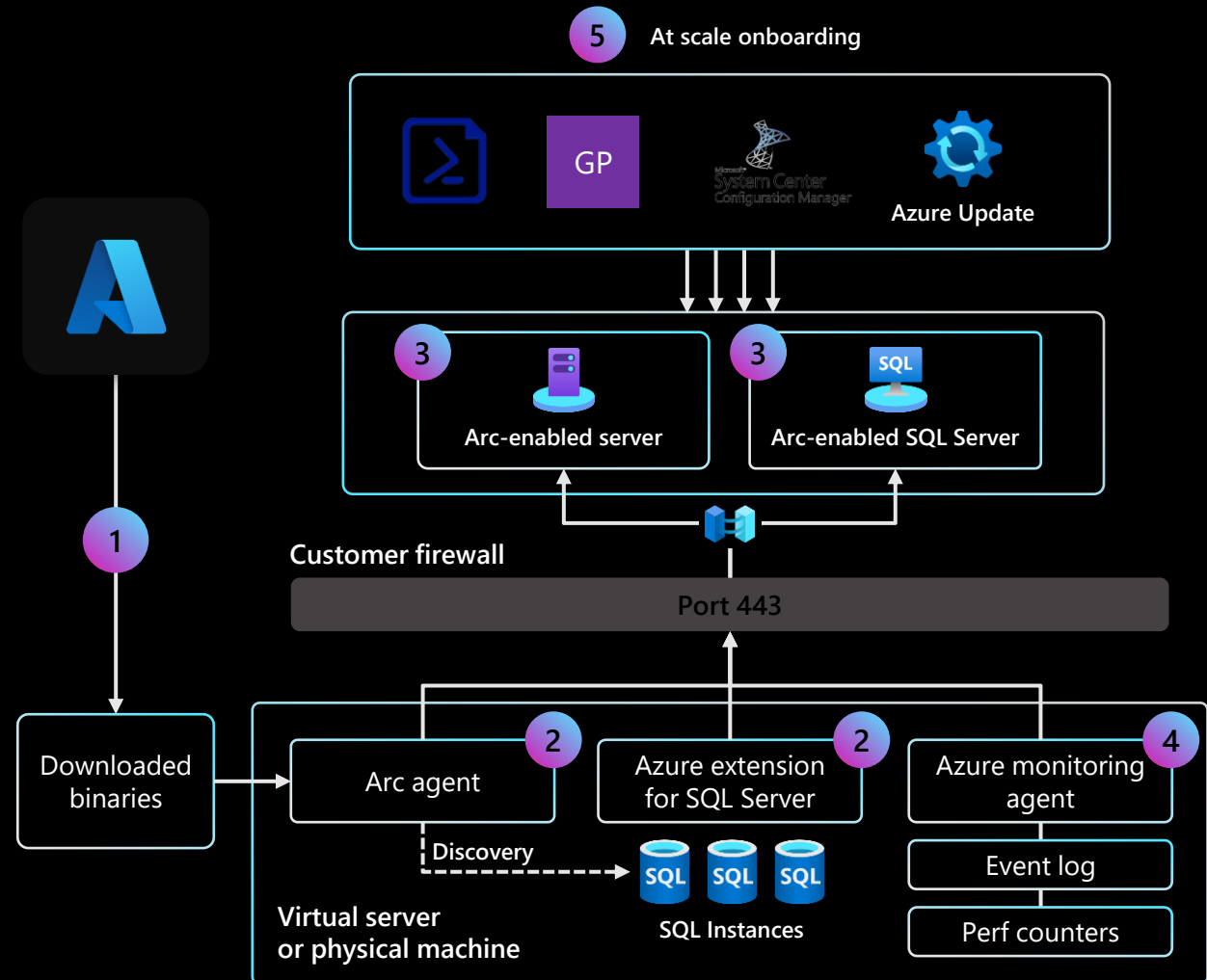
- Automatically installs the Arc-agent on discovered EC2 machines
 - Regular syncs to auto-discover new EC2 VMs
- Integration with Azure Policy to ensure Azure management services are enabled to all EC2 VMs

The screenshot shows the Microsoft Azure portal interface for the 'airlift-demo-connector'. The left sidebar contains navigation links: Overview, Activity log, Access control (IAM), Tags, Resources (selected), Resource visualizer, Settings, and Help. The main content area displays a table of resources discovered by the connector. The table has columns for Name, Account id, Type, AWS region, and AWS tags. The resources are grouped by type: cloudformationstacks (1), ec2accountattributes (6), ec2instances (2), ec2instancestatuses (2), and ec2keypairs (3). The 'test-server-27' instance is highlighted with its tags: name: test-server-27, owner: Meagan, and name: test-server-27-2.

Name	Account id	Type	AWS region	AWS tags
cloudformationstacks (1)				
test-connector	730335397377	cloudformationstacks	us-east-1	
ec2accountattributes (6)				
ec2instances (2)				
i-0945b035ba18dd88d	730335397377	ec2instances	us-east-1	name: test-server-27
i-0621a385d0db0bb93	730335397377	ec2instances	us-east-1	owner: Meagan
ec2instancestatuses (2)				
ec2keypairs (3)				
test27	730335397377	ec2keypairs	us-east-2	name: test-server-27-2
ik-keypai	730335397377	ec2keypairs	us-east-2	
test-27	730335397377	ec2keypairs	us-east-1	

SQL Server enabled by Azure Arc architecture

- 1 Generate script and execute on Server
- 2 Local services created
- 3 Arc-enabled server and Arc-enabled SQL Server resources created
- 4 Azure monitoring agent
- 5 Onboard at scale

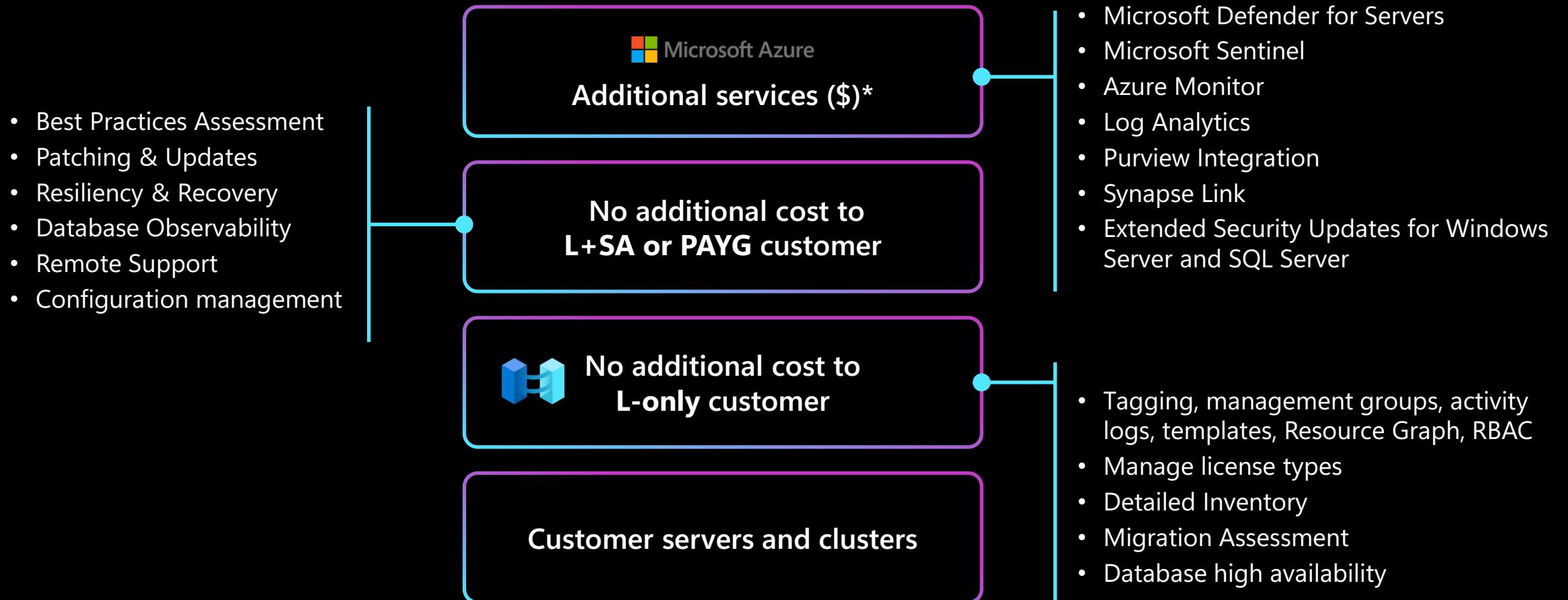


**Windows & SQL Server
management enabled by
Azure Arc**



Azure Arc-enabled Windows & SQL Server pricing

Azure Arc is **FREE** to install. Basic management services are free. L+SA or PAYG customers get additional value at no cost, and certain management services are paid.



Windows Server management enabled by Azure Arc

Single pane of glass for 20+ Azure services

- Central inventory, governance and policy
- Automated patching and maintenance
- Cloud-based resiliency and configuration

These management services available at no additional cost for customers **with Software Assurance or enrolled in Windows Server 2025 pay-as-you-go**:

- | | |
|---------------------------------------|--|
| ✓ Azure Update Manager | ✓ Azure Policy guest machine configuration |
| ✓ Azure change tracking and inventory | ✓ Best Practices Assessment |
| ✓ Azure Site Recovery configuration | ✓ Network HUD & AccelNet |
| ✓ Remote Support | ✓ Windows Admin Center in Azure for Arc |

Windows Server management enabled by Azure Arc capabilities

✗


















































Not Supported

✓

Supported

✓

Paid Service


		Customer Infrastructure					 Paid Service
		Built-in capabilities	Release Date	Windows Server without Azure Arc	Basic Azure Arc capabilities	Windows Server management enabled by Azure Arc	
Azure Control Plane		Tagging and inventory management					
		Microsoft Entra ID Authentication					
		Role Based Access Control (RBAC)					
		Azure Resource Manager					
		Windows Admin Center <small>PREVIEW</small>	Preview				
		Azure Migrate Assessments & Business Case					
<div>New Azure mgmt. capabilities for Windows Server SA customers*</div>		Azure Change Tracking and Inventory**	GA		 <div>\$6/VM/month for both</div>	 <div>Will incur Logs Analytics Workspace cost</div>	
		Azure Policy Machine Guest Configuration	GA				
		Azure Update Manager	GA		 <div>\$5/VM/month</div>		
		Best Practices Assessment <small>PREVIEW**</small>	Preview			 <div>Will incur Logs Analytics Workspace cost</div>	
		Remote Support <small>PREVIEW</small>	Preview				
		Azure Site Recovery configuration <small>PREVIEW**</small>	Preview		 <small>***</small>	 <div>\$25/VM/month</div>	
		Network HUD (WS 2025) <small>PREVIEW</small>	Preview				
		AccelNet (WS2025) <small>PREVIEW</small>	Preview				
Paid Azure services		Microsoft Copilot in Azure <small>PREVIEW</small>					
		Hotpatch, Microsoft Defender for Cloud, Azure Monitor, Microsoft Sentinel, ESUs + more			 <i>Pricing</i>	 <i>Pricing</i>	


*These capabilities are offered to customers with Windows Server Software Assurance at no additional cost.

**These services will likely incur Azure storage and compute costs, which will be charged to the customer.

***ASR Protection supported, but ASR Configuration Feature is exclusive to Windows Servers with SA

Description of the Windows Server management enabled by Azure Arc capabilities

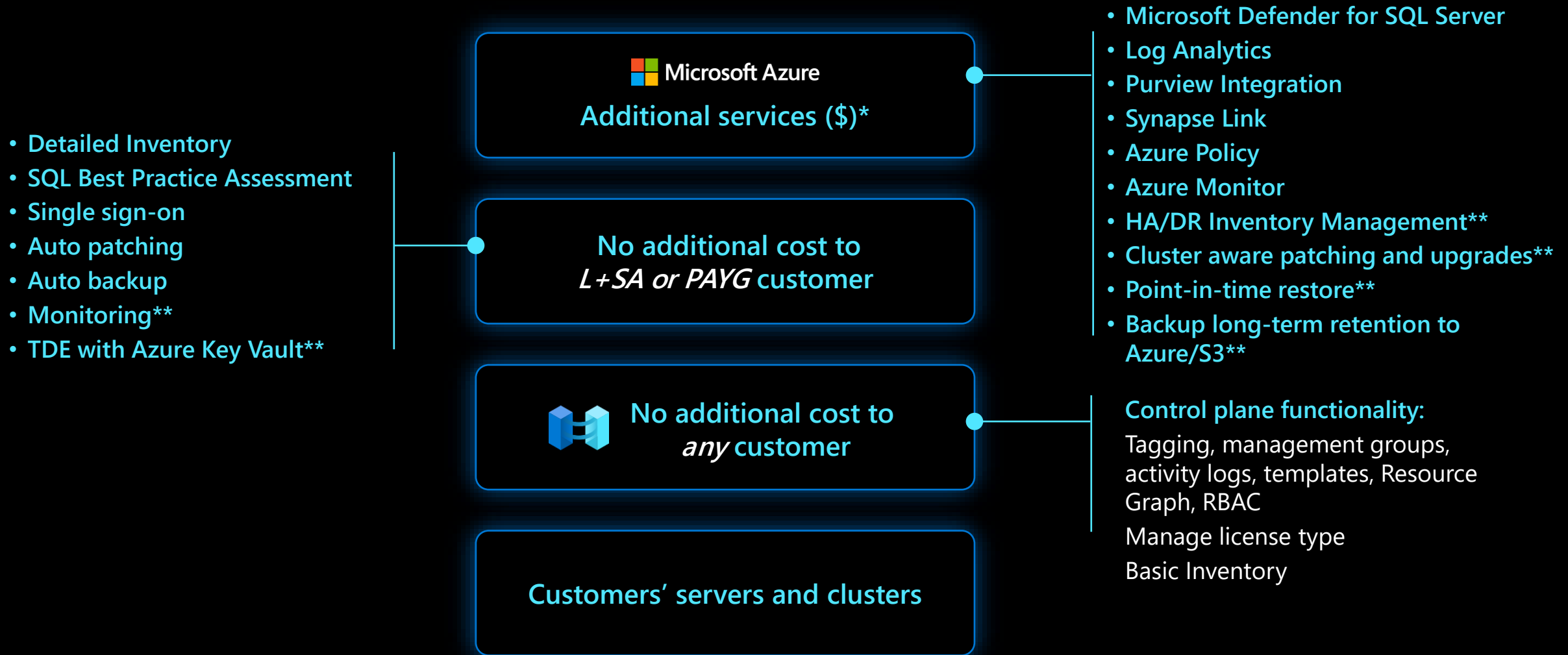
 Supported

 Paid Service

Customer Infrastructure		Description
Built-in capabilities	Windows Server management enabled by Azure Arc	
Tagging and inventory management		Use tags to organize and inventory your servers, wherever they are running
Microsoft Entra ID Authentication		Secure authentication and identity management for Arc-enabled servers
Role Based Access Control (RBAC)		Manage access and permissions for resources consistently across hybrid and multi-cloud environments
Azure Resource Manager		Project your hybrid and multi-cloud servers into Azure alongside your Azure resources
Windows Admin Center PREVIEW		Use WAC in the Azure Portal for server-specific administration, troubleshooting, and diagnostics
Azure Migrate Assessments and Business Case		Azure Migrate assessments to evaluate and build business cases for migrating on-premises workloads
Azure Change Tracking and Inventory**		Tracks changes in VMs to help you pinpoint operational and environmental issues
Azure Policy Machine Guest Configuration		Azure Policy guest configuration will audit and enforce settings within virtual machines
Azure Update Manager		Automate, schedule, review and patch updates to your operating systems
Best Practices Assessment PREVIEW**		Collect and analyzes server data that generates a list of issues to address with remediation guidance
Remote Support PREVIEW		Allow a Microsoft support professional to solve your support case through access to your device remotely
Azure Site Recovery configuration PREVIEW**		Replicate workloads running on physical and virtual machines. Compute/Storage costs are not included.
Network HUD (WS 2025) PREVIEW		Monitor and remediate physical network configurations, optimizing performance and reducing latency
AccelNet (WS 2025) PREVIEW		Delivers comprehensive management for workloads that need high networking performance, hosted on WS 2025 failover clusters
Microsoft Copilot in Azure PREVIEW		Use AI to provide insights, automate tasks, and enhance management. Price not yet released in Public Preview.
Hotpatch, Microsoft Defender for Cloud, Azure Monitor, Microsoft Sentinel, ESUs + more		Utilize best in class Azure security and governance services. These are paid additional services.

**These services will likely incur Azure storage and compute costs, which will be charged to the customer.




SQL Server enabled by Azure Arc pricing model



















































*Pricing for Azure Arc-enabled services and additional management services is consistent with Azure pricing.

** Not available today. On the product roadmap

Enabled features by license type

 Not supported  Supported  Future support

Built-in capabilities	License Only	License with Software Assurance or SQL subscription	Pay-as-you-go
Connect to Azure	 Included	 Included	 Included
SQL Server inventory	 Included	 Included	 Included
Detailed database inventory		 Included	 Included
Azure AD auth		 Included	 Included
Best practices assessment		 Included*	 Included*
Auto patching		 Included	 Included
Auto backup		 Included	 Included
Monitoring		 Included	 Included
TDE with Azure Key Vault		 Included	 Included
Defender for SQL Server	 Additional Cost	 Additional Cost	 Additional Cost
Purview premium	 Additional Cost	 Additional Cost	 Additional Cost
HA/DR inventory management		 Additional Cost	 Additional Cost
License compliance management		 Additional Cost	 Additional Cost
Cluster aware patching and upgrades		 Additional Cost	 Additional Cost
Point-in-time restore		 Additional Cost	 Additional Cost
Backup long-term retention to Azure and S3		 Additional Cost	 Additional Cost

*Might incur additional charge on Log Analytics Workspace. Detailed example included in the next slide.

Best Practice Assessment

Provide proactive and actionable insights at scale to optimize entire SQL Server estate across on-premises and multicloud environments

Best Practices Assessment for SQL Server enabled by Azure Arc

Use Cases

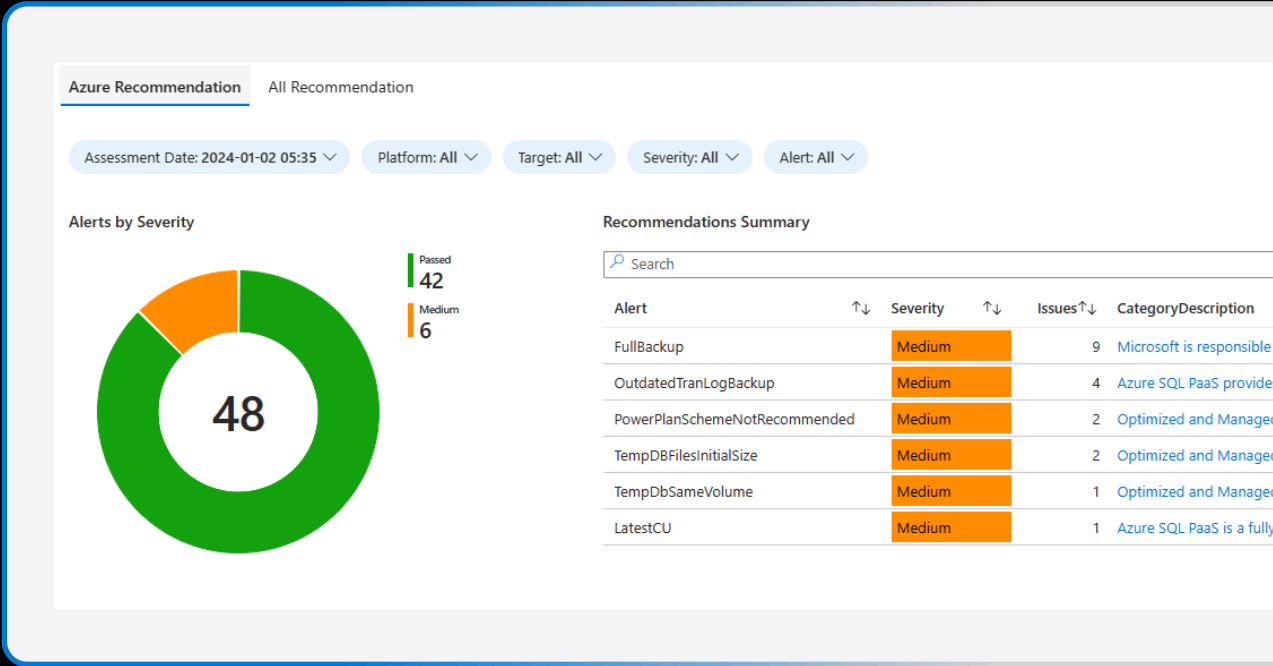
- Identify opportunities for performance optimization, improvement on security posture and compliance
- Perform proactive planning on disaster recovery and high availability
- Perform more accurate capacity planning on SQL Server resources

Key Capabilities

- 450+ rules to evaluate the configuration of SQL Server estate at scale
- Provide a prioritized list of the risks detected and step-by-step mitigation guidance
- Scan in intervals for most up to date results

Benefits

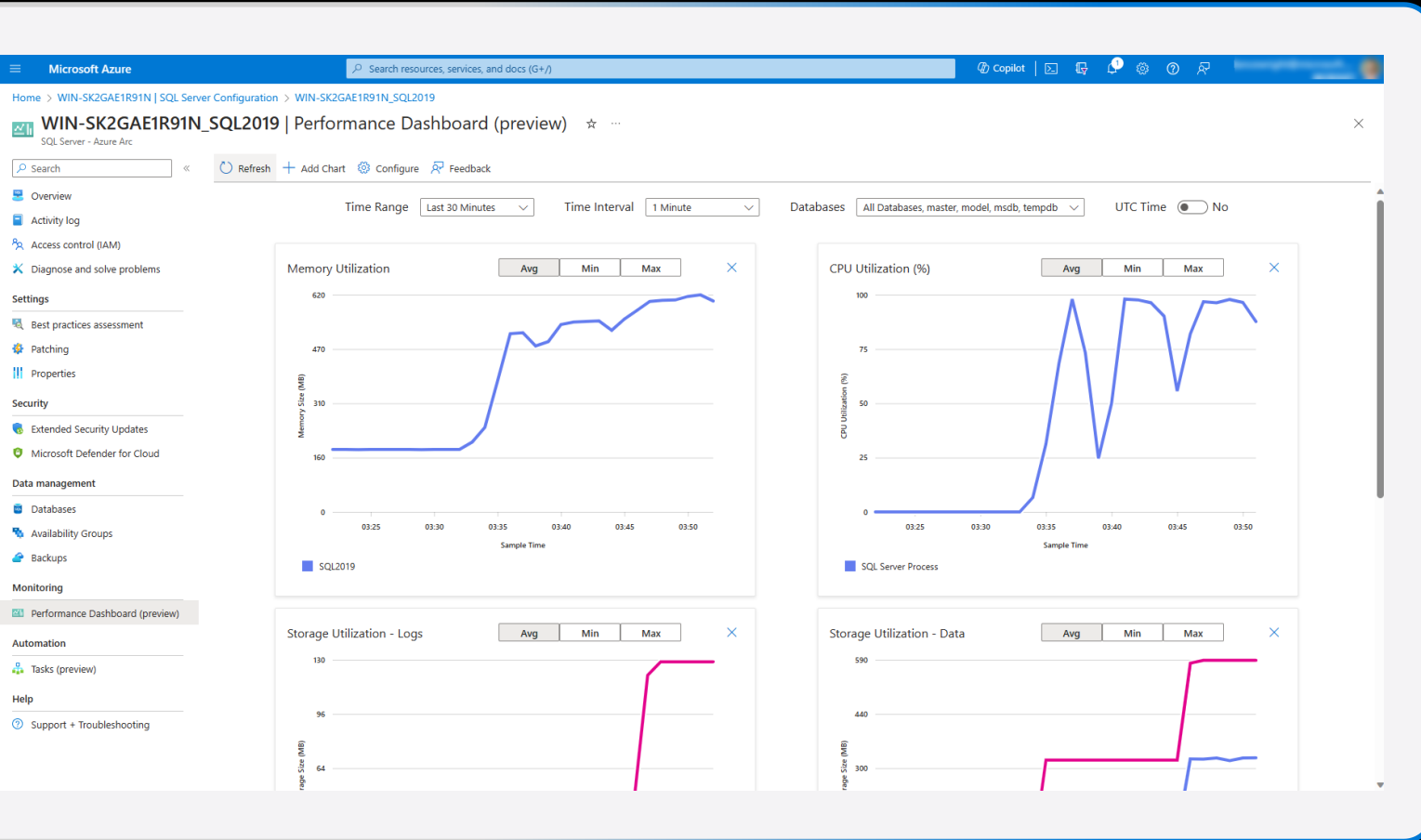
- Improve uptime and performance by mitigating the risks detected
- Enhance security and compliance posture
- Increase efficiency of DBA's routine operation by at-scale assessment



**Performance
intelligence**

SQL Performance Dashboard

Now in Public Preview



View SQL Performance Metrics within the Azure

- Active Sessions
- CPU Utilization
- Database Storage Utilization
- Memory Utilization
- Performance Counters
- Storage I/O

Coming Soon

- Database Properties
- Wait Stats

Note: PII, EUII, Customer Content is NOT collected

Auto Backup

Automated backups

Now in Public Preview

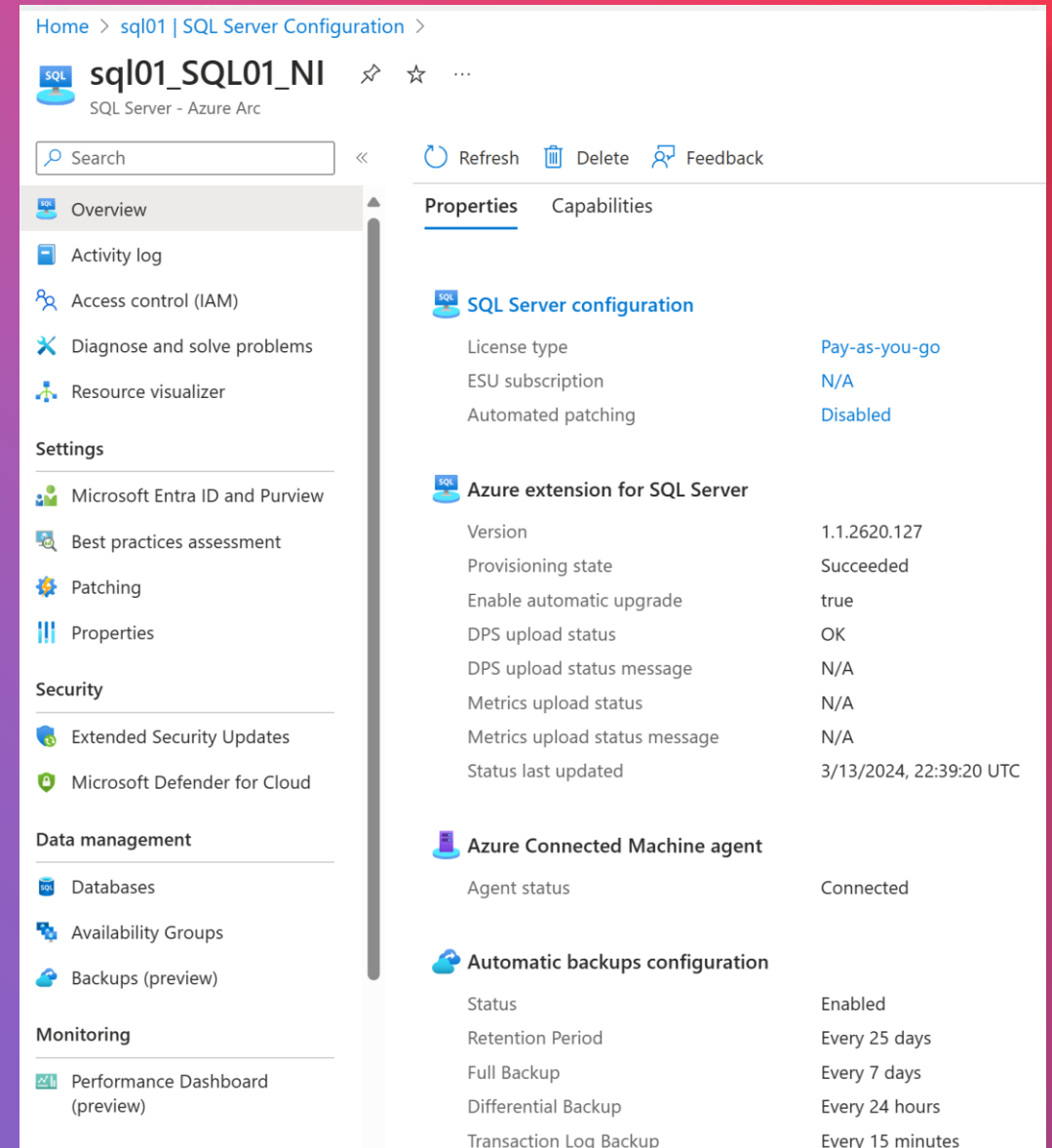
Perform backups automatically

- User databases
- System databases

Built-in, disabled by default

The backups are native SQL Server backups

- Backup history is available in the msdb



The screenshot displays the Azure portal interface for an SQL Server instance named 'sql01_SQL01_NI'. The left-hand navigation pane lists various management options, including Overview, Activity log, Access control (IAM), Diagnose and solve problems, Resource visualizer, Settings, Microsoft Entra ID and Purview, Best practices assessment, Patching, Properties, Security, Extended Security Updates, Microsoft Defender for Cloud, Data management, Databases, Availability Groups, Backups (preview), and Monitoring. The 'Backups (preview)' option is highlighted.

The main content area shows the 'Properties' tab for the 'Automatic backups configuration'. The configuration is as follows:

Property	Value
License type	Pay-as-you-go
ESU subscription	N/A
Automated patching	Disabled
Version	1.1.2620.127
Provisioning state	Succeeded
Enable automatic upgrade	true
DPS upload status	OK
DPS upload status message	N/A
Metrics upload status	N/A
Metrics upload status message	N/A
Status last updated	3/13/2024, 22:39:20 UTC
Agent status	Connected
Status	Enabled
Retention Period	Every 25 days
Full Backup	Every 7 days
Differential Backup	Every 24 hours
Transaction Log Backup	Every 15 minutes

Automated backup settings

Retention days (1-35)

- Days to retain the backup
- Value of 0 disables the backup

Backup schedule

- **Full backups:** Daily or weekly, default weekly
- **Differential backups:** Every 12 hours or 24 hours, default 24 hours
- **Transaction log backups:** Increments of 5 minutes, default 5 minutes

Backups are stored at the default backup location of the instance

Configure database backup policies (Preview) ×

SQL Server database - Azure Arc

Configure your automated backup schedule and retention policies below. Point-in-time restore (PITR) allows short-term backup retention of 1-35 days.

Backup Retention Days

How many days would you like PITR backups to be kept?

 20

Backup Schedule

Specify when you want the full, differential and transactional log backups to happen.

Full backup: ⓘ every 7 day(s) ▼

Differential backup: ⓘ 24 hours ▼

Transaction log backup: ⓘ 5 mins ▼

This database has a custom automatic backup policy.

Point-in-time restore

Now in Public Preview



You don't need to:

- Connect to the physical machine
- Look for where backups are
- What can be restore point window

Restore to a point-in-time within the retention period

Restore as a new database to the same SQL server enabled by Arc instance

Prerequisites:

- Automated backups is enabled
- Backups are taken through automated backup

Point-in-time restore process

LenovoThinkPad | Backups (preview) ☆ ...

SQL Server - Azure Arc

Search

Configure instance backup policies (Preview) Refresh Feedback

Overview

Activity log

Access control (IAM)

Diagnose and solve problems

Resource visualizer

Settings

Microsoft Entra ID and Purview

Best practices assessment

Patching

Properties

Security

Extended Security Updates

Microsoft Defender for Cloud

Data management

Databases

Availability Groups

Instance level backup is scheduled. You can see the details here. [View Schedule](#)

Backup availability is listed below for each database on this SQL Server enabled by Azure Arc. Manage your automated backups or restore a database here. [Learn more](#)

Search for a database

Database	Earliest restore point (UTC)	Action
Full	3/14/2024, 14:02:16 UTC	Restore
RestoreFull	3/14/2024, 16:42:20 UTC	Restore
test	3/14/2024, 14:02:16 UTC	Restore

Home > LenovoThinkPad | Backups (preview) >

Create SQL Server - Azure Arc Database - Preview ...

Microsoft

Basics

Review + create

Restore data to the new database from one of the backups. [Learn more](#)

Source Details

Specify a point in time from which to restore the new database.

Source Database ⓘ

Full

Earliest restore point (UTC) ⓘ

Mar 14, 2024, 2:02:16 PM

Restore point (UTC) ⓘ

3/14/2024

5:56:16 PM

Database Details

Database name * ⓘ

RestoredDB1

12:00:00 AM

12:30:00 AM

1:00:00 AM

1:30:00 AM

2:00:00 AM

2:30:00 AM

3:00:00 AM

3:30:00 AM

4:00:00 AM

4:30:00 AM

5:00:00 AM

5:30:00 AM

Migration

Phases of a successful cloud journey



Discovery

Inventory of all SQL Servers and application servers



Planning

Secure, protect, and optimize



Execute

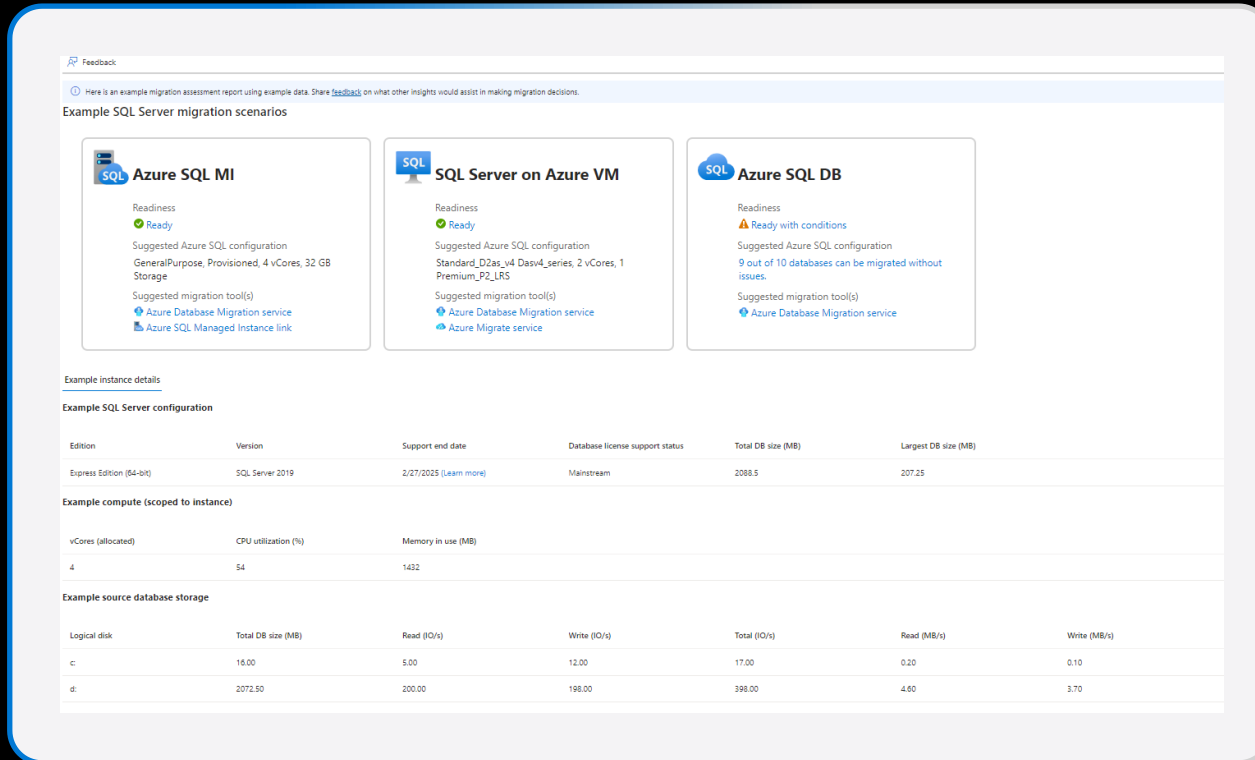
Azure SQL readiness, Azure SQL tier and size



Optimize

Replicate databases, test, and complete migration

NEW: SQL migration assessment in Azure Arc



Free to all customers running SQL Server anywhere
Available for all SQL Server editions, SQL Server 2012 and above

Enabled by default

Assessment is baked in when customers enable SQL Server with Azure Arc

Comprehensive and actionable assessment

Evaluate and measure the readiness of SQL Servers for Azure SQL, identify migration risks with mitigation actions

Best-fit recommendations on SQL IaaS/PaaS

Optimize for performance and cost with guidance on service tier, sizing and migration tooling

Out of box and continuous reporting

Discovery of SQL Server and its readiness reports are instant, automatic and continuous, with zero additional setup time

Pricing

New cloud billing model for SQL Server (pay-as-you-go*)

Better cost efficiency when paying only for what you use



SQL Server pay-as-you-go
licensing enabled by Azure Arc
(per core per month/hour)

Pricing	Monthly rate	Hourly rate
Standard Edition	\$73	\$0.100
Enterprise Edition	\$274	\$0.375



Optimize asset capitalization

- Organizations that focus on EBITDA and capitalized expenses prefer to purchase their licenses
- Customers that bill on a cost-plus or other expense-based chargeback model will prefer the Pay-As-You-Go model



Optimize upfront costs

- Pay-As-You-Go doesn't have any upfront costs and is billed monthly but in the long term it may have a higher TCO



Optimize for periodic consumption

- Reduced IP cost of periodic workloads such as of ERP, payroll, giving campaigns and others
- Scale down the entire VM or stop SQL Server instance

SQL PAYG vs Other SQL agreements

	SQL subscription/EA/EAS/OV/OVS	Pay-as-you-Go
Infrastructure environment	On-premise	On-premise
Commitment	1 year or 3 year	✓ No commitment
Payment terms	Upfront	✓ Monthly (will be part of Azure bill)
CAPEX/OPEX	CAPEX	✓ OPEX
Purchase order	Required	✓ Not required
Charging granularity	Per Year	✓ Per Hour
VM/SQL Server instance is stopped	Charge	✓ No Charge
Decrease the #cores	Not Possible	✓ Any time
Increase the #cores	Another commitment with new start/end date	✓ Any time
Switch from SQL Std to Enterprise or vice versa	Not Possible Another commitment with new start/end date	✓ Any time
Compliance	Need to follow up actual usage for any changes	✓ No need for follow up. Done automatically
Arc Agent	Not required	✓ Required
SQL Server – Fail-over Rights	Yes	Yes
Internet Connectivity	Not required	✓ Not required at all times. The usage is reported and accounted for by the billing logic when the connectivity is restored.

How to select license type for SQL Server

Customer control over cost optimization



Pay-As-You-Go

- Triggers Pay-As-You-Go hourly billing after SQL Server is connected
- Enables core Arc features



Software assurance or SQL Subscription

- Provides license usage visibility in Cost management + Billing via distinct \$0 meters
- Enabled core features



License only

- Provide license usage visibility in Cost management + Billing via distinct \$meters
- Disables core features



Can alter the selection at any time

Use Azure portal or script to change between license types
Takes effect the next hour

Home > Azure Arc | SQL Servers > Add existing SQL Server instances >

Connect Azure Arc-enabled SQL Server

Microsoft

Prerequisites **Server details** Tags Run script

Azure Arc-enabled SQL Server allows you to centrally apply policies and run assessments against existing SQL Server instances running on either connected machines or via indirect connections on-premises.
[Terms of use](#) | [Privacy policy](#)

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 *

Server details

Designate an Azure region where machine metadata will be stored.

Region *

Operating system *

Proxy server

If your environment requires a proxy server to connect to the internet, please specify the proxy server information below.

Proxy server URL

SQL Server management details

Specify the SQL Server edition and license type you are using on this machine. [Learn more](#)

License type * ☐ **PAYG** - Standard or Enterprise edition with pay-as-you-go billing through Microsoft Azure
☐ **Paid** - Standard or Enterprise edition license with Software Assurance or SQL Subscription
☐ **LicenseOnly** - Developer, Evaluation, Express, Web, Standard or Enterprise edition license only without Software Assurance

By default, all SQL Server instances on the server will be registered. To exclude SQL Server instances from registration, enter the instance names separated by space.

Excluded SQL Server instance names

Customer Targeting

Customer Targeting

1. CSP Subscription conversion → Customer purchases SQL Server licenses through CSP
 1. CSP Subscription Renewal → Target with SQL PayG through Azure Arc
 2. Active CSP Subscription → Target with SQL SA Reclass through Azure Arc
2. EA/EAS → Customer purchases SQL licenses through an Enterprise Agreement
 1. EAS Renewal → Target with SQL PayG through Azure Arc
 2. EA/EAS with Active SA → Target with SQL SA Reclass through Azure Arc
 3. EA/EAS True Ups (New Licenses) → Target with SQL PayG through Azure Arc
3. OV/OVS → Customer purchases SQL licenses through an Open Value Agreement
 1. OVS Renewal → Target with SQL PayG through Azure Arc
 2. OV/OVS with Active SA → Target with SQL SA Reclass through Azure Arc
 3. OV/OVS True Ups (New Licenses) → Target with SQL PayG through Azure Arc
4. SQL Servers hosted on AWS/GCP → Target with SQL PayG through Azure Arc

Requirements / Conditions

	Arc-enabled PAYG licenses	Arc-enabled instances with SA
Eligible Products	SQL Server >=2012 (SE & EE) Windows Server 2025 (SE & DC)	SQL Server >=2012 (SE & EE) Windows Server >=2012 (SE & DC)
Arc-enablement	Azure Arc enabled and connected to a subscription of the end-customer	Azure Arc enabled and connected to a subscription of the end-customer
Location	Hoster, Customer, AVS, AWS, GCP	Not on AWS or GCP
Licensing options	vCore & pCore	vCore & pCore
...		
ACR	ACR = PAYG monthly invoice	ACR = SA monthly reclass

How-to / Steps

	Arc-enabled PAYG licenses	Reclass of Arc-enabled instances
1	Creation of the customer Azure CSP Subscription	
2	Deployment of the Arc-Agent / -Extensions and connection to the Azure Sub.	
3	Set the licensing to PAYG	Set the licensing to PAID
4	Stop previous licensing (e.g. SPLA)	Continue current licensing
5	Start seeing new ACR in monthly reporting	
6	Start earning (ACR-based) incentives and contribution to DCO contract or MACC commitment	

+ *connect to Azure Lighthouse...*

Get started

Azure Arc-enabled servers generally available, get started today: <https://aka.ms/Azure-Arc>

Azure Arc-enabled Kubernetes generally available, get started today: <https://aka.ms/Azure-Arc-Kubernetes>

Try Azure Arc-enabled data services: <https://aka.ms/hybrid-data-services>

Learn more

Azure Arc Jumpstart: <https://aka.ms/AzureArcJumpstart>

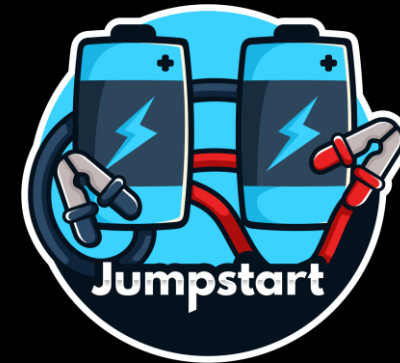
Technical documentation: <https://aka.ms/AzureArcDocs>

Azure Arc Learning Path: <https://aka.ms/AzureArcLearn>



The Azure Arc Jumpstart project

- [Provide a “zero to hero” scenarios](#) for multiple environments and deployment type using as much automation as possible.
- Create a “supermarket” experience by being able to take “off the shelf” scenarios and implement it.
- Meeting Azure Arc customers and partners where they are.
- Agile, “startup-like” team.
- No detail is too small.
- [Ready to go technical demos](#)
- [Jumpstart ArcBox](#) is a sandbox environment that allows users to explore all the major capabilities of Azure Arc in a click of a button.
- [Jumpstart Lighting](#) is a show where people come to share their Azure Arc/Jumpstart/Hybrid experience.



Resources

Azure Arc complete overview

aka.ms/arc-introvideo

Introducing Azure Arc

aka.ms/arc-compete

Azure Arc compete deck

aka.ms/azurearcpricing

Azure Arc pricing page

aka.ms/arc-techcommunity

Deep dives on Azure Arc, best practices and more

aka.ms/arc-customerstories

Learn how customers are implementing Azure Arc

<https://aka.ms/arc-feedback>

Public Q&A forum

aka.ms/AzureArcJumpstart

Azure Arc Jumpstart

aka.ms/AzureArcJumpstartDemos

Azure Arc Jumpstart demos

Azure Arc-enabled Kubernetes & servers

aka.ms/arc-blog

Azure Arc: Extending Azure management to any infrastructure

aka.ms/arc-k8svideo

Kubernetes—Managing K8 clusters outside of Azure with Azure Arc

aka.ms/arc-serversvideo

Server management—Organize all your servers outside of Azure with Azure Arc

aka.ms/arc-serversdocs

Documentation for Azure Arc enabled servers

aka.ms/arc-k8sdocs

Documentation for Azure Arc enabled Kubernetes

Azure Arc-enabled data services

aka.ms/arc-datablog

Run Azure data services on-premises, at the edge, and multi-cloud with Azure Arc

aka.ms/arc-data-mechanicsvideo

Azure Arc-enabled data services demos including SQL and PostgreSQL

aka.ms/arc-ignite-video

Ignite 2021: Innovate across hybrid and multicloud with Azure Arc

aka.ms/arc-datadocs

Documentation for Azure Arc-enabled data services

Learn more

Azure Arc Jumpstart:

<https://aka.ms/AzureArcJumpstart>

Technical documentation:

<https://aka.ms/AzureArcDocs>

Azure Arc Learning Path:

<https://aka.ms/AzureArcLearn>

Azure Arc Learning Companion:

<https://aka.ms/pathways>

Azure Arc ESU Docs:

<https://aka.ms/arcesudocs>

Azure Arc Total Economic Impact Report:

<https://aka.ms/arcforresterstudy>

SQL Arc:

<https://aka.ms/ArcSQL>



Azure Arc

Any Infrastructure, Any Cloud



Thank you