

JWCC Curated Portal - Release Notes

Release 2025.07.01

Please visit <https://jwcc.azure.microsoft.com> to see the list of all services available in the JWCC Catalog including their specific product information and authorization status.

The services below have been added to the JWCC catalog under the JWCC IDIQ Mod 10 provision allowing unauthorized services to be added provided they are scheduled to be submitted to DISA for authorization. Since these services **DO NOT** carry an authorization, they should not be used in a production environment until authorization is reached.

Web PubSub

Microsoft is currently working to adjust the Azure Portal UI to display a Disabled state for any products not in the Catalog. Please note if a product is not in the Catalog, it will be blocked for provisioning through the Curated Portal JSON file even if it doesn't appear as 'Disabled' in the Azure Portal UI.

If you notice any issues that are related to the Curated Portal JSON Policy implementation, please file a Support Request and include Curated Portal in the title so the team can quickly address your issue. Curated Portal issues could present themselves in two ways:

1. An error message stating that the action on an authorized service is blocked by Policy...
2. A greyed-out button in an authorized service that blocks deployment of that service

If possible, please include a screenshot or the text of the error message or UI problem in your Support Request to enable quicker incident resolution.

The Curated Portal – Azure AI Services definition and parameter files are now available for download! Please apply these files to ensure you have the correct Azure AI Service experience.

We appreciate your patience as we continue to improve the Curated Portal experience!

Note: *Azure Managed Grafana is only authorized at the IL2 level. For IL4/5 customers Azure Managed Grafana is not authorized and care should be taken to ensure this service is not utilized (ex: Unselect Managed Grafana in the AKS/Monitoring blade when provisioning AKS resources etc.).*

Resource Type/Kind Additions

Resource types/kinds added based on file cleanup and/or cloud updates

Azure Cosmos DB

- microsoft.documentdb/fleets/fleetanalytics
- microsoft.documentdb/fleets/fleetspaces
- microsoft.documentdb/fleets/fleetspaces/fleetspaceaccounts

Azure Firewall

- microsoft.network/azurefirewalls/packetcaptureoperation

Azure Policy

- microsoft.policyinsights/policystates

Azure Resource Manager

- microsoft.authorization/acquirepolicytoken

Azure SQL Managed Instance

- microsoft.sql/managedinstances/databases/reevaluateinaccessibledatabasestate
- microsoft.sql/managedinstances/reevaluateinaccessibledatabasestate
- microsoft.sql/managedinstances/validateazurekeyvaultencryptionkey

Azure SQL Server

- microsoft.sql/servers/databases/transparentdataencryption/resume
- microsoft.sql/servers/databases/transparentdataencryption/suspend

ExpressRoute

- microsoft.network/connections/authorizationkey
- microsoft.network/expressrouteircuits/authorizations/addauthorization
- microsoft.network/expressrouteircuits/authorizations/authorizationkey
- microsoft.network/expressrouteircuits/authorizations/getauthorization
- microsoft.network/expressrouteircuits/listauthorizations
- microsoft.network/expressrouteircuits/peerings/connections/authorizationkey
- microsoft.network/expressrouteircuits/peerings/connections/authorizationkey

Microsoft Defender for Cloud

- microsoft.security/privatelinks/privateendpointconnectionproxies
- microsoft.security/privatelinks/privateendpointconnectionproxies/updateprivateendpointproperties
- microsoft.security/privatelinks/privateendpointconnectionproxies/validate

Resource Type/Kind Removals

Resource types/kinds removed based on file cleanup and/or cloud updates

Azure AI Search

- microsoft.search/offerings

Azure Kubernetes Service enabled by Azure Arc

- microsoft.hybridcontainerservice/kubernetesversions
- microsoft.hybridcontainerservice/locations/operationstatuses
- microsoft.hybridcontainerservice/operations
- microsoft.hybridcontainerservice/provisionedclusterinstances
- microsoft.hybridcontainerservice/provisionedclusterinstances/agentpools
- microsoft.hybridcontainerservice/provisionedclusterinstances/hybrididentitymetadata
- microsoft.hybridcontainerservice/provisionedclusterinstances/listadminkubeconfig
- microsoft.hybridcontainerservice/provisionedclusterinstances/listuserkubeconfig
- microsoft.hybridcontainerservice/provisionedclusterinstances/upgradeprofiles
- microsoft.hybridcontainerservice/register
- microsoft.hybridcontainerservice/skus
- microsoft.hybridcontainerservice/unregister
- microsoft.hybridcontainerservice/virtualnetworks

Container Instances

- microsoft.sql/managedinstances/topdatabases
- Microsoft.sql/managedinstances/topqueries

SQL Server on Azure Virtual Machines

- microsoft.sqlvirtualmachine/locations/availabilitygrouplisteneroperationresults
- microsoft.sqlvirtualmachine/locations/registersqlvmcandidate
- microsoft.sqlvirtualmachine/locations/sqlvirtualmachinegroupoperationresults
- microsoft.sqlvirtualmachine/locations/sqlvirtualmachineoperationresults
- microsoft.sqlvirtualmachine/operations
- microsoft.sqlvirtualmachine/register
- microsoft.sqlvirtualmachine/sqlvirtualmachinegroups
- microsoft.sqlvirtualmachine/sqlvirtualmachinegroups/availabilitygrouplisteners
- microsoft.sqlvirtualmachine/sqlvirtualmachinegroups/sqlvirtualmachines
- microsoft.sqlvirtualmachine/sqlvirtualmachines
- microsoft.sqlvirtualmachine/sqlvirtualmachines/fetchdcassessment
- microsoft.sqlvirtualmachine/sqlvirtualmachines/postupdatevalidation
- microsoft.sqlvirtualmachine/sqlvirtualmachines/preupdatevalidation
- microsoft.sqlvirtualmachine/sqlvirtualmachines/providers/databasemigrations
- microsoft.sqlvirtualmachine/sqlvirtualmachines/providers/databasemigrations/cancel
- microsoft.sqlvirtualmachine/sqlvirtualmachines/providers/databasemigrations/cutover
- microsoft.sqlvirtualmachine/sqlvirtualmachines/redeploy
- microsoft.sqlvirtualmachine/sqlvirtualmachines/startassessment
- microsoft.sqlvirtualmachine/sqlvirtualmachines/troubleshoot
- microsoft.sqlvirtualmachine/unregister