

Check Status of Managed Instance Provisioning

Last updated by | Vitor Tomaz | Nov 16, 2022 at 12:58 PM PST

(Also refer here for more detailed MI provisioning deployment troubleshooting: CMS queries for Provisioning errors/delays)

Check Provisioning Status

```
-- Check status of upsert managed instance request

select * from upsert_managed_server_requests where requested_managed_server_name = 'pension'

-- Find subnet resource id in order to match with other tabels for this request:

-- requested_subnet_resource_id

-- /subscriptions/*Input Subscription Id here*/resourceGroups/PbWeb/providers/Microsoft.Network/virtualNetwork

-- Check status of capacity management

select * from private_cluster_capacity_management

where subnet_resource_id = '/subscriptions/*Input Subscription Id here*/resourceGroups/PbWeb/providers/Microso

-- check status of the private cluster and find ring buildout id

select * from private_clusters

where subnet_resource_id = '/subscriptions/*Input Subscription Id here*/resourceGroups/PbWeb/providers/Microso

-- check status of ring buildout id

select * from upsert_tenant_ring_requests where ring_buildout_id = '7263e2d1-8db6-4e89-9e58-ab85b1cc4f28'

-- Find deployment automation instances that are currently running

-- Look for fields:          create_fabric_cluster_da_instance_id          initialize_fabric_cluster_da_instance_

-- Current request is waiting for CreateFabricCluster to finish so find create_fabric_cluster_da_instance_id

select * from deployment_automation_instances where instance_id = 'f4b683a1-22c7-4701-b6d0-3533c625fea0'
```

How good have you found this content?

