# **Portal - Cannot see sync groups**

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### **Symptom**

Sync Group and Sync Agent sections are just constantly loading in the portal

#### **Steps**

Step 1

Ask customer to send you some metadata database information, sometimes customers delete this information and that's the root cause, you can ask:

```
SELECT * FROM [dss].[syncgroup];

SELECT * FROM [dss].[syncgroupmember];

SELECT [id], [server], [database], [state], [subscriptionid], [agentid], [db_schema], [is_on_premise]
    ,[last_schema_updated], [last_tombstonecleanup], [region], [jobId]
FROM [dss].[userdatabase];
```

If customer has all the information you can check ARMProd in Kusto like:

```
HttpIncomingRequests
| where targetUri =~ "https://management.azure.com/subscriptions/Input SubscriptionId here/resourceGroups/BGOD

HttpOutgoingRequests
| where targetUri =~ "https://management.azure.com/subscriptions/Input SubscriptionId here/resourceGroups/BGOD
```

HttpOutgoingRequests can have errors like:

TaskName: HttpOutgoingRequestEndWithServerFailure

targetUri: https://management.azure.com/subscriptions/Input SubscriptionId here/resourceGroups/BGODataWarehous

durationInMilliseconds: 20 009

exceptionMessage: System.Threading.Tasks.TaskCanceledException: A task was canceled.

- at System.Runtime.CompilerServices.TaskAwaiter.ThrowForNonSuccess(Task task)
- at System.Runtime.CompilerServices.TaskAwaiter.HandleNonSuccessAndDebuggerNotification(Task task)
- at System.Runtime.CompilerServices.ConfiguredTaskAwaitable`1.ConfiguredTaskAwaiter.GetResult()
- at Microsoft.WindowsAzure.ResourceStack.Common.EventSources.CommonEventSourceExtensions.<tracehttpoutgoingr



## **Next Steps**

You need a new incident if this is the case.

#### Classification

Root cause Tree - DataSync/Service issue/Uncoded

#### How good have you found this content?



