Point in time restore

Last updated by | Hamza Agel | Jan 10, 2023 at 3:55 AM PST

Troubleshoot restore operations:

1. Check all operations from MonOrcasBreadthRp

MonOrcasBreadthRp

| where operation_parameters contains "pflexservername" | project originalEventTimestamp, event, operation_type, request_id, operation_parameters | order by originalEventTimestamp asc nulls last

2. Focus in the specific request id:

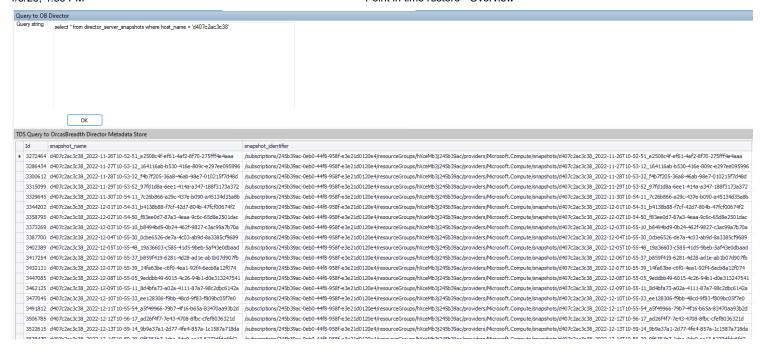
MonOrcasBreadthRp

3. Use the XTS views:

orcasbreadth\orcasbreadth director-adhocbackingstorequery.xts

Determine available snapshots for restore Run below in orcasbreadth\orcasbreadth director-adhocbackingstorequery.xts XTS view

select * from director_server_snapshots where host_name = '<VM name>'



5. See other logs:

```
MonPgLogs
| where LogicalServerName == "pflexservername-restore"
| where TIMESTAMP > ago(1d)
| project TIMESTAMP, LogicalServerName, message_id
| order by TIMESTAMP asc
OBvmagentsidecarpgsql
| where LogicalServerName == "pflexservername-restore"
| where TIMESTAMP > ago(1d)
| project TIMESTAMP, LogicalServerName, MessageString
| order by TIMESTAMP asc
```

How good have you found this content?

