Poissant, Jonathan joined the conversation.

Poissant, Jonathan named the meeting CMC: Grid Network Work Session.

Kiss, Thomas J and 4 others were invited to the meeting.

4/10 10:59 PM Meeting started

hi Poissant, Jonathan - please record the session. Thanks!

wn000103904

FACETS (OH CMC)

MSSQLSERVER@WN000103904

4/11 12:07 AM Meeting ended: 1h 8m 36s CMC: Grid Network Work SessionApril 10, 2025 11:00 PM - April 11 12:00 AMView recapContentTranscript1h 4m 55s

I was able to find the partition for the facets ask id in elr consul (which is where the db is located), but I can't see anything, I would guess because I'm not authenticated, and can't figure out how to. but I wonder if the services are already registered then.

<https://consul.service.default.ap.elr.stage.mesh.uhg.com:8501/ui/_uhgwm110-000556/stage-elr/overview/server-status>

**Kiss, Thomas J**

I was able to find the partition for the facets ask id in elr consul (which is where the db is located), but I can't see anything, I would guess because I'm not authenticated, and can't figure out how to. but I wonder if the services are already registered then. https://consul.service.default.a…

Yeah as a on-prem service it may have a different "structure" in consul.

Kiss, Thomas J do we know what is the "schedule" for the grid peering job for the new vnet-grid-poc vnet?

I don't think Ben mentioned any specific schedule, but hopefully it should be a continuous batch job, maybe we'll know soon as the peering becomes available on the portal 🙂

Thanks for recording the session, I am planning to watch. 🙂

**Potdar, Sumant**

I don't think Ben mentioned any specific schedule, but hopefully it should be a continuous batch job, maybe we'll know soon as the peering becomes available on the portal 🙂

I'll check back tomorrow morning

**Poissant, Jonathan**

Kiss, Thomas J do we know what is the "schedule" for the grid peering job for the new vnet-grid-poc vnet?

I do not know

hi Poissant, Jonathan - are you going to setup another working session for tomorrow?

* VNet peering synced
* Facets added to predecessor in CI Central
* Rebuild the Function App for the subnet using IPAM ips

I'll do a test but we may have to day for CI Central and Consul to sync

Peering happened automatically?

hi Poissant, Jonathan, could you block the time on Monday?