



## CVO aggregate add disk fails with Failed to get nvram disk for we

[https://kb-stage.netapp.com/cloud/Azure\\_NetApp\\_Files/CVO\\_aggregate\\_add\\_disk\\_fails\\_with\\_Failed\\_t...](https://kb-stage.netapp.com/cloud/Azure_NetApp_Files/CVO_aggregate_add_disk_fails_with_Failed_t...)

Updated: Wed, 24 Jun 2026 07:24:44 GMT

### Applies to

Cloud Volumes ONTAP (CVO)  
Azure

### Issue

Attempting to add a disk to an existing aggregate in BlueXP yields an error as seen in the time line:

The screenshot shows a table of actions with the following columns: Time, Action, Service, Agent, Resource, User, and Status. A single row is visible with the following data:

Time	Action	Service	Agent	Resource	User	Status
Aug 29 2024, 2:20:41 pm	Add Disks To Aggregate	BlueXP	FNF-ADC-OnTapCloud-USE2-01	NTAI [REDACTED] W05	[REDACTED]	Failed

Below the table, an error message is displayed: *Error: Failed to get nvram disk for we NTAPACVOPCN05*

From the SERVER.LOG in the connector ASUPs, the error message is seen:

```
2024-08-29 21:03:59,754 UTC INFO [Add Disks To Aggregate      ]
[80000000-0001-4c96-bbbe-bf1526543d12] [6cw00008Q6   ] [User Name] (common-
akka.actor.default-dispatcher-6826) [OdinActor:122] <<<< Finish action <=
Action Name: 'Add Disks To Aggregate', Resource Key:
':VsaWorkingEnvironment-2m000016:Aggrgate_premium_Aggr1:', Status: Failed with
error 'Failed to get nvram disk for we NTAPCN05' <<<<
```

Subsequently no disks are added to the target aggregate.