



Trident Installation Fails on OpenShift Due to ResourceQuota Policy

https://kb.netapp.com/Cloud/Astra/Trident/Trident_Installation_Fails_on_OpenShift_Due_to_Resource...

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Applies to

NetApp Trident

Issue

When installing NetApp Trident using the OpenShift Operator Hub, the installation fails with an error similar to:

```
Error creating: pods "trident-node-linux-xxxx" is forbidden: failed quota:
<namespace>: must specify limits.cpu for: trident-prepare-node; limits.memory
for: trident-prepare-node; requests.cpu for: trident-prepare-node;
requests.memory for: trident-prepare-node
```

This prevents the Trident node pod from being created, blocking the installation process.