#### **Exercise 3: Creating a Flash Pool Aggregate**

In this exercise, you convert an aggregate with only HDDs into a Flash Pool aggregate to increase performance.

# **Objectives**

This exercise focuses on enabling you to convert an aggregate to a Flash Pool aggregate.

# **Case Study**

Sales at Zarrot Industries are growing rapidly. The company website is under a heavy load and would benefit from faster I/O. Mr. Zarrot has purchased some SSD drives for the NetApp system to improve I/O performance. Only data that is actively used should be stored in the SSD drives. You need to enable automatic tiering of data by adding the SSDs to an existing aggregate with HDDs to create a Flash Pool aggregate.

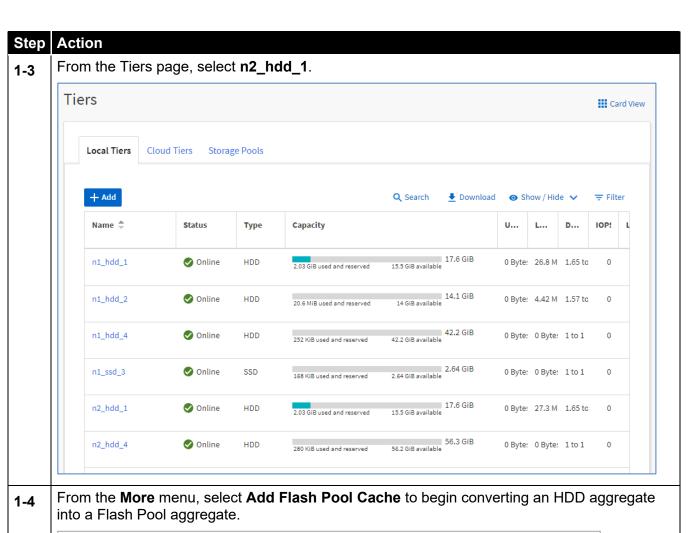
## **Lab Equipment**

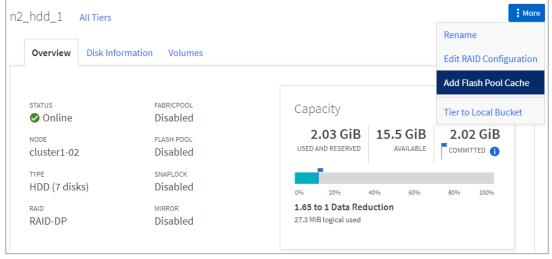
Use the following equipment to complete the exercise:

System	Host Name	IP Addresses	User Name	Password
Windows Server	jumphost	192.168.0.5	DEMO\Administrator	Netapp1!
ONTAP cluster-management LIF (cluster1)	cluster1	192.168.0.101	admin (case-sensitive)	Netapp1!

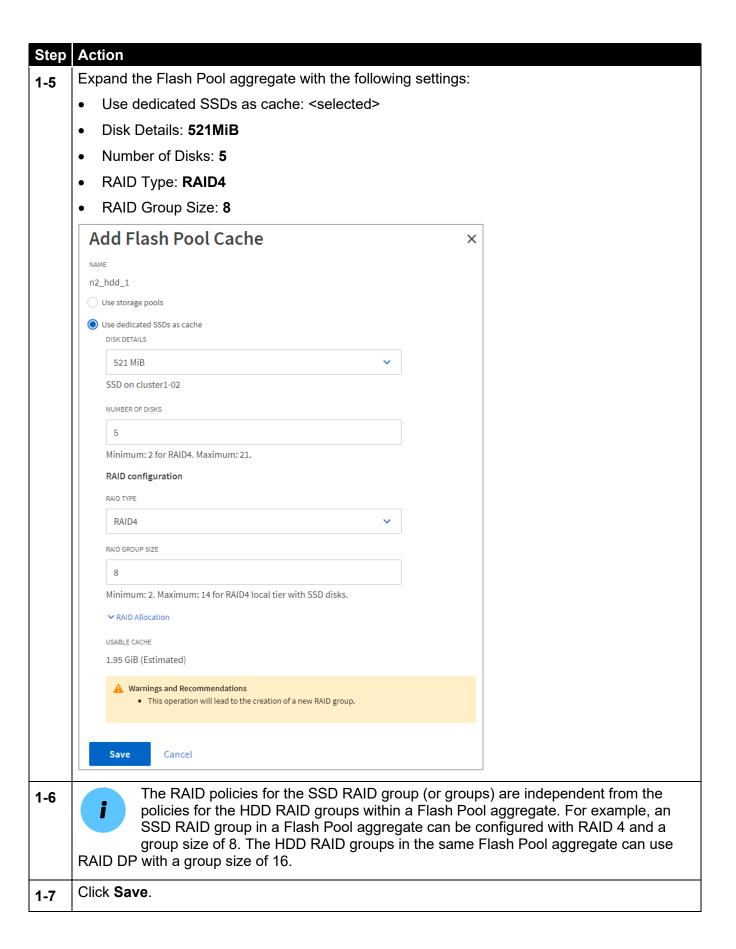
## Task 1: Convert an Aggregate to a Flash Pool Aggregate

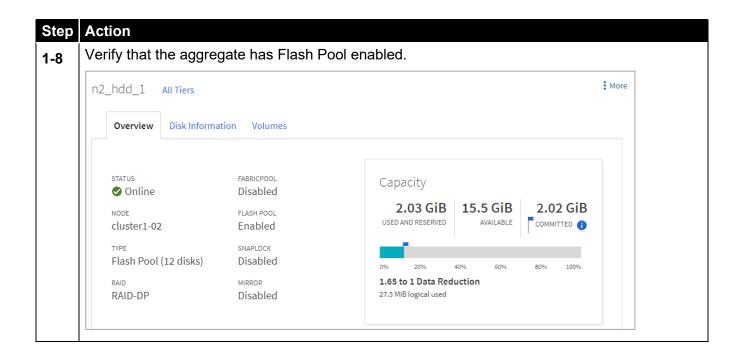
Step	Action
1-1	Open a connection to ONTAP System Manager for cluster1.
1-2	Navigate to Storage > Tiers.





Creating a Flash Pool Aggregate M5-E3-P2





M5-E3-P4



End of exercise