

Current Storage space status

Provisioning : Storage Systems : [redacted] eServ01

Summary Tasks Alerts

General

CPGs	3
Virtual Volumes	34
Base Volumes	16
Thinly Provisioned	4
Fully Provisioned	12
Thinly Deduped	0
Virtual Copies	18
Physical Copies	0
Remote Copy Volumes	16
Expired Volumes	0
Unexported Volumes	21
Active VLUNs	276

System Capacity

Device Type: All

Volumes/CPGs:	15,308.000 GiB
System Internal:	247.000 GiB
Free:	3,282.000 GiB

Health

Virtual Volumes

New Alerts: None

State: 34 Normal

CPGs

New Alerts: None

State: 3 Normal

Before Deleting LUN CPG Status

Provisioning : Storage Systems : [redacted] /01 : CPGs

Summary CPGs Alerts

Summary 3 objects Filter Clear

Name	Domain	State	RAID	Allocated Capacity (GiB)	Allocated Percentage	Free Capacity (GiB)	Used Capacity (GiB)	Growth Warning (GiB)	Growth Limit (GiB)	Total VV Count
FC_r1	--	Normal	RAID 1	423.000	88%	49.875	373.125	<Disabled>	<Disabled>	2
FC_r5	--	Normal	RAID 5	12,016.000	99%	70.312	11,945.688	<Disabled>	<Disabled>	12
FC_r6	--	Normal	RAID 6	0.000	0%	0.000	0.000	<Disabled>	<Disabled>	0
				12,439.000		120.188	12,318.812			14

CPG Details: FC_r5

Summary Settings Virtual Volumes Alerts

General

Name	FC_r5
Domain	--
Total VV Count	12
Fully Provisioned	8
Thinly Provisioned	4
Thinly Deduped	0
Space Usage	
User Space	12
Copy Space	12

Capacity

Device Type: All Logical Raw

Overview

Allocated

Mapped Space

Estimated Free System Space:	2,130.000 GiB
Growth Limit:	<Disabled>
Growth Warning:	<Disabled>
Allocated Space:	12,016.000 GiB
Used Space:	11,945.688 GiB
Free Space:	70.312 GiB

Mapped Space: 12,016.000 GiB

Total: 12,016.000 GiB

User Space:	10,210.000 GiB
Copy Space:	1,790.000 GiB
Admin Space:	16.000 GiB
Total:	12,016.000 GiB

Capacity Efficiency

After LUN is deleted and recovery the Space from command compact

Provisioning : Storage Systems

Summary CPGs Alerts

Summary 3 objects Filter Clear Any color

Name	Domain	State	RAID	Allocated Capacity (GiB)	Allocated Percentage	Free Capacity (GiB)	Used Capacity (GiB)	Growth Warning (GiB)	Growth Limit (GiB)	Total VV Count
FC_r1	--	Normal	RAID 1	423.000	28%	49.875	373.125	<Disabled>	<Disabled>	2
FC_r5	--	Normal	RAID 5	14,056.000	28%	62.312	13,993.688	<Disabled>	<Disabled>	12
FC_r6	--	Normal	RAID 6	0.000	0%	0.000	0.000	<Disabled>	<Disabled>	0
				14,479.000		112.188	14,366.812			14

CPG Details: FC_r5


Summary Settings Virtual Volumes Alerts

General

Name: FC_r5
Domain: --
Total VV Count: 12
Fully Provisioned: 8
Thinly Provisioned: 4
Thinly Deduped: 0
Space Usage:
User Space: 12
Copy Space: 12

Capacity


Overview



- Estimated Free System Space: 90,000 GiB
- Growth Limit: <Disabled>
- Growth Warning: <Disabled>
- Allocated Space: 14,056.000 GiB
- Used Space: 13,993.688 GiB
- Free Space: 62.312 GiB

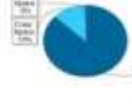
Device Type: All Logical Raw

Allocated



Mapped Space: 14,056.000 GiB
Total: 14,056.000 GiB

Mapped Space



- User Space: 12,250.000 GiB
- Copy Space: 1,790.000 GiB
- Admin Space: 16.000 GiB
- Total: 14,056.000 GiB

Capacity Efficiency