

UVS 2.0.12 Release Notes

Category	Summary	Remark
BUG	Fixed issue: Certain crushmap changes displays nginx error	
Enhancement	Allow to add multiple Node IQN ACL while creating iSCSI LUN	
Enhancement	Limit the log size to avoid eMMC damage	
Enhancement	Display all Image names of the pool while deleting it	Avoiding accidentally deleting a pool which has images in use.
Enhancement	Allow to add multiple Initiator IQN for iSCSI Persistent Reservation	
Enhancement	Support Ubuntu as External iSCSI Gateway	
BUG	Fixed issue: UVS 2.0 login need twice issue. It become normal when you log out and login again.	
Enhancement	Restrict usage after license expire. Allow using dash board only.	
Enhancement	If license is not valid, display proper message why it is not valid.	
Feature Request	Restrict license based on total number of nodes.	
BUG	UVS shall accurately tell which one is missing (HDD or M2)	
Enhancement	Set a rule for iSCSI IQN generated by UVS so initiator can identify the target he want to use from IQN.	
BUG	Fixed issue: v.2.0.9 (mars400) ISCSI page inconsistent with actual setting on mon nodes.	
Enhancement	Enable multiple active MDS.	
Feature Request	Enable to delete MDS Node in UVS.	For hardware maintenance
Feature Request	Enable to delete MON Node in node admin console.	For hardware maintenance
Enhancement	UVS iSCSI page shall display the Client IP or iqn if the LUN is connected with a client. LUN shall have IQN enabled to support this function.	
BUG	Fixed issue: User is not able to edit ACL of existing LUNs.	
BUG	Fixed issue: In Node page, Journal SMART always show WRONG DISK M.2	
Enhancement	Do not delete a pool if a lun already exists for a image on the pool	
BUG	Fixed issue: In Object storage Pool Management, change in PG does not change PGP	
Feature Request	Add Ceph manager dashboard Link to UVS dash board	
BUG	Fixed issue: PHP-FPM high CPU after add node. This will cause the dash board become blank.	