Archive Management Software

Product Release Notes

Release Details									
Release Name	Archive Management Software (AMS)								
Release Note Number	29								
Release Version	6.02.11 PL1								
	MD5 File								
	d44d90bb95669bfda66490c93a5b6efe SNAZ-OS-6.02.11-15745-PATCH-0001.iso								
Software Release Date	February 4, 2020								
License Release Date	February 4, 2020, 12:00:00 UTC								
Release Type	Patch release								
NETArchive S-Series	v0104 NA-S10 Library								
Firmware	v0210 NA-S30 Library								
	v0201 NA-D77U / NA-D77F Drives								
	v0210 NA-D280U / NA-D280F Drives								
Documentation Version	AMS Administration Guide - 810-104334-02								
	NETArchive Service Manual - 800-104335-01								
Supported Platforms	NA-R100, A12 (PDSM4, PDSM4+), A12RP, E12								

AN	AMS 6.02.11 – Changes & Fixes									
	Change Category		Descriptive Notes							
1	2299	Cloud	On an NAE, allow cloud pool to be added to an existing archive							
2	2328	Background Recall	In some situations, background recall for an AAE Archive would not recall data							
3	2329	RAID	RAID Recall is not showing the correct % completed on RAID UI display							
4	2330	Power Alarms	The AA, for the A12 enclosure, was not correctly alarming when a power supply failure occurred							
5	2331 2340	Environment	The environment display for the AA, AAE, NA, and NAE was not displaying the correct FANS, CPU and Motherboard temperatures and speeds							
6	2332	Network	On the NETWORK Configuration UI page, was not showing the correct informational data on Ethernet port(s) being utilized by CIFS							
7	2336	Media Management	On the AAE UI Status Page, no media management information is being displayed for the Optical Drive / Media (media present or empty, etc.)							
8	2337	Configuration	The AAE Rack mount model was not being correctly configured as an AAE when initialized							
9	2339	Initialization	On SMS servers with a hardware RAID card, system volumes in some instances will not be initiated causing a system boot issue on restart. This is due to confusion between SSD and HW RAID HDD's.							
10	2341	Environment	The environment display for the NA was not showing the correct information on empty RAID drive slots							
11	2342	UI	In some cases, the media display showed an incorrect % of media usage							
12	2343	Recovery	During system recovery from Media, when an optical drive experiencing issues was selected by the system for usage, the recovery from media would fail. The system now will select another drive to be utilized during recovery in this situation							

Users can	upgrade to AMS	6.02.11 from th	nese earlier re	eleases:	
• 6.0	2.11				