



**AUSTIN**  
Independent School District

**Contract and  
Procurement Services**

## 19CSP069 Enterprise Backup System

### Addendum 2

### Questions and Answers

This Addendum forms a part of the original Questions and Answers; below we have provided a response to a question not previously answered.

20. Under System Requirements for #22 and #23 there is a point about trade in and destroying the old EMC equipment. Can we get a list of assets so we can get AISD a trade-in quote to lower the overall costs of the new solution?

AVAMAR:

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Rack Enclosure: DELL/EMC 42U  
(7) AVM-G4s M2400 nodes (Total capacity: 54.4 TB)

#### EACH NODE:

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OS: SUSE Linux Enterprise Server 11 (x86\_64) VERSION = 11 PATCHLEVEL = 1  
Total Memory: 32 GB  
Processor Model: Intel(R) Xeon(R) CPU E5-2603 0 @ 1.80GHz  
Total Processors: 4  
Processor Speed: 1200.000 MHz  
Disk: (1) SSD, 92.200 GB (ea.)  
(11) SATA, 1.817 TB (ea.)

(1) AVM-G4s Utility

#### Avamar Information

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Gsan Version: v7.5.1.101  
MCS Version: 7.5.1-101\_HF297411\_17  
Avtar Version: v7.5.101.101  
Total Memory: 12 GB  
Processor Model: Intel(R) Xeon(R) CPU E5-2603 0 @ 1.80GHz  
Total Processors: 4  
Processor Speed: 1800.000 MHz  
Disk: (2) SAS, Formatted Size: 278.464 GB (ea.)



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(11) EMC GEN 3 (ALL POWERED OFF)

Part #100-580-603

Rev. A15

(1) EMC GEN3 Utility (POWERED OFF)

Part #100-580-604

DATA DOMAIN:

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Rack Enclosure: DELL/EMC 42U

Model Number: DD670

DD OS Version: 6.0.2.20-587212

Total Capacity: 50951.9 GiB (54.7 TB)

DD670	Model Number	Capacity	Memory
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enclosure 1                    DD670 36 GB

enclosure 2                    ES30 21.8 TiB

enclosure 3                    ES30 21.8 TiB