Subject: Backup Capacity Report- 8th JAN ,2017

Date: Saturday, January 7, 2017 at 9:54:45 PM Central Standard Time

From: M, Abhisheik

To: DELIVERY-STORAGE, DCO Capacity Planning, DCO-STO-SUPP-NAS, STORAGE-SUPPORT, DCO-

Storage-Altitude

CC: Kranz, Beth M. (TR Technology & Ops), Raj, Nirmal (TR Technology & Ops)

Hi Team,

Please find the current utilization status of Backup filer aggregates.

E-SITE	Filer	Aggregate	Total	Utilized	Avail
	eg-nascorpbkp-e03	aggr_e352_64	72255GB	57488GB	1476
	eg-nascorpbkp-e03	aggr_e350_64_FULL	80449GB	62594GB	1785
	eg-nascorpbkp-e03	aggr_e351_64	71510GB	56338GB	1517
	eg-nascorpbkp-e03	aggr_root_FULL	744GB	319GB	425G
	eg-nascorpbkp-e04	aggr4_64	28312GB	20850GB	7461
	eg-nascorpbkp-e04	aggr2_64_FULL	129642GB	95943GB	3369
	eg-nascorpbkp-e04	aggr1_64_FULL	149013GB	122304GB	2670
	eg-nascorpbkp-e04	aggr3_64	149013GB	103241GB	4577
	eg-nascorpbkp-e05	aggr4_64	47684GB	32276GB	1540
	eg-nascorpbkp-e05	aggr3_64	144543GB	115104GB	2943
	eg-nascorpbkp-e05	aggr2_64	149013GB	114417GB	3459
	eg-nascorpbkp-e05	aggr1_64	144543GB	102173GB	4237
	eg-nascorpbkp-e06	aggr4_64	135070GB	93321GB	4174
	eg-nascorpbkp-e06	aggr3_64	135070GB	98020GB	3704
	eg-nascorpbkp-e06	aggr1_64	135070GB	100008GB	3506
	eg-nascorpbkp-e06	aggr2_64	131776GB	115342GB	1643
F-SITE	Filer	Aggregate	Total	Utilized	Avail
	eg-nasappbk-f01	aggr100_64	67041GB	56251GB	1078
	eg-nasappbk-f01	aggr101_64	62576GB	50914GB	1166
	eg-nasappbk-f01	aggr_103_64	67053GB	65716GB	1336
	eg-nasappbk-f01	aggr_root	707GB	675GB	32GE
	eg-nasappbk-f01	aggr_07_64	58104GB	49156GB	8947
	eg-nasappbk-f01	aggr_104_64	64061GB	59808GB	4252
	eg-nascorpbkp-f02	aggr_f251_64	71510GB	44403GB	2710
	eg-nascorpbkp-f02	aggr_f252_64	49163GB	27554GB	2160

I	eg-nascorpbkp-f02	aggr0_64	89388GB	56850GB	3253
	eg-nascorpbkp-f02	aggr_root_FULL	744GB	93GB	651G
	eg-nascorpbkp-f03	aggr3_64	129642GB	99940GB	2970
	eg-nascorpbkp-f03	aggr4_64	58115GB	45684GB	1243
	eg-nascorpbkp-f03	aggr1_64	135602GB	105958GB	2964
	eg-nascorpbkp-f03	aggr2_64_FULL	135602GB	108922GB	2667
	eg-nascorpbkp-f04	aggr1_64	135070GB	86324GB	4874
	eg-nascorpbkp-f04	aggr3_64	135070GB	61403GB	7366
	eg-nascorpbkp-f04	aggr2_64	135070GB	55835GB	7923
	eg-nascorpbkp-f04	aggr4_64	135070GB	64138GB	7093
H-SITE	Filer	Aggregate	Total	Utilized	Avail
	eg-nascorpbkp-h02	aggr_h250_64	89388GB	75851GB	1353
	eg-nascorpbkp-h02	aggr_h251_64_FULL	89388GB	63437GB	2595
	eg-nascorpbkp-h02	aggr_h252_64_FULL	89388GB	62007GB	2738
	eg-nascorpbkp-h02	aggr root FULL	744GB	101GB	643G
	eg-nascorpbkp-h03	aggr1_64	149013GB	112323GB	3669
	eg-nascorpbkp-h03	aggr3_64	149013GB	93523GB	5549
	eg-nascorpbkp-h03	aggr2_64	149013GB	106433GB	4258
	eg-nascorpbkp-h04	aggr3_64	135070GB	103010GB	3205
	eg-nascorpbkp-h04	aggr2_64	135070GB	81223GB	5384
	eg-nascorpbkp-h04	aggr4_64	135070GB	75920GB	5914
	eg-nascorpbkp-h04	aggr1_64	135070GB	109651GB	2541
DOCKLANDS	Filer	Aggregate	Total	Utilized	Avail
	In-nasappbkp-d01	aggr1_64	55135GB	51311GB	3823
	In-nascorpbkp-d01	aggr1_64	149013GB	116836GB	3217
	ln-nascorpbkp-d01	aggr3_64_FULL	67056GB	53344GB	1371
	ln-nascorpbkp-d01	aggr2_64	149013GB	126552GB	2246
	ln-nasecombkp-d01	aggr1_64	149013GB	127163GB	2185
	ln-nasecombkp-d01	aggr2_64	149013GB	71110GB	7790
	ln-nasecombkp-d01	aggr3_64	28312GB	14143GB	1416
PLANO	Filer	Aggregate	Total	Utilized	Avail
	pl-nasappbkp-p01	aggr1_64	55135GB	37883GB	1725
	pl-nascorpbkp-p01	aggr1_64	149013GB	110489GB	3852
	pl-nasecombkp-p01	aggr1_64	116230GB	90756GB	2547
FARENHAM	Filer	Aggregate	Total	Utilized	Avail
	fr-nasappbkp-u01	aggr1_64	55135GB	3008GB	5212
	fr-nascorpbkp-u01	aggr1_64	58115GB	38356GB	1975
	fr-nasecombkp-u01	aggr1_64	116230GB	61133GB	5509
HONGKONG	Filer	Aggregate	Total	Utilized	Avail
	hn-nascorpbkp-k01	aggr1_64	55135GB	7222GB	4791
	hn-nasecombkp-k01	aggr1_64	58115GB	8785GB	4933
ROCHESTER	Filer	Aggregate	Total	Utilized	Avail
	The state of the s		10.00		
	ro-nascorphkn-01	aggr1 64	38743GB	14684GB	2405
SINGAPORE	ro-nascorpbkp-01 Filer	aggr1_64 Aggregate	38743GB Total	14684GB Utilized	2405 Avail

	sn-nascorpbkp-s01	aggr1_64	55135GB	9477GB	4565
	sn-nasecombkp-s01	aggr1_64	58115GB	38699GB	1941
HAZELWOOD	Filer	Aggregate	Total	Utilized	Avail
	hz-nasappbkp-a01	aggr1_64	55135GB	15685GB	3945
	hz-nascorpbkp-a01	aggr2_64	58115GB	39993GB	1812
	hz-nascorpbkp-a01	aggr1_64_FULL	149013GB	116670GB	3234
	hz-nasecombkp-a01	aggr1_64	147523GB	110288GB	3723
	hz-nasecombkp-a01	aggr2_64	96858GB	39187GB	5767
BANGALORE	Filer	Aggregate	Total	Utilized	Avail
	bg-nascorpbkp-b01	aggr1_64	55135GB	25030GB	3010
HYDERABAD	Filer	Aggregate	Total	Utilized	Avail
	hy-nascorpbkp-y01	aggr1_64	55135GB	24973GB	3016
EAGAN	Filer	Aggregate	Total	Utilized	Avail
	mp-nascorpbkp-x01	aggr1_64_FULL	62571GB	13989GB	4858
	mp-nascorpbkp-x01	aggr2_64	62571GB	32608GB	2996
	mp-nascorpbkp-x01	aggr_root_FULL	744GB	75GB	669G
NTCP	NTCP-NASECOMBKP-A01	Aggregate	Total	Utilized	Avail
	NTCP-NASECOMBKP-A01	aggr1_thin	53644GB	22620GB	3102
OCD	OCD-NASECOMBKP-A01	Aggregate	Total	Utilized	Avail
	OCD-NASECOMBKP-A01	aggr1_thin	53644GB	22620GB	3102

Thanks & Regards

Abhisheik.M

Outlook DL & SM9 Queue: Storage-Support

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