

Subject: C-DOT Arch filers aggregate utilization report - January 9th 2017
Date: Sunday, January 8, 2017 at 7:17:10 PM Central Standard Time
From: Upadhyay, Mayank
To: DCO-STO-SUPP-NAS
CC: DCO-Storage-Altitude, Gopinath, Amith (TR Technology & Ops), Raj, Nirmal (TR Technology & Ops), Bhimavarapu, Sri Krishna Vinay Kumar (TR Technology & Ops), Kulandaivelu, Karthic (TR Technology & Ops)
Attachments: image001.png

Hi Team,

Please find today's report for C-DOT Arch Filers Aggregate Utilization.

CPS:

Aggregate	Availsize	Owner-Name	Percent-U	Size	Usedsize
aggr1_data_n03	81.49TB	eg-qps-daa-e01-n03	0%	81.49TB	1.01GB
aggr1_data_n04	81.49TB	eg-qps-daa-e01-n04	0%	81.49TB	1.01GB
aggr1_data_sata2000_n01	52.19TB	eg-qps-daa-e01-n01	36%	81.49TB	29.30TB
aggr1_data_sata2000_n02	58.78TB	eg-qps-daa-e01-n02	28%	81.49TB	22.71TB
aggr1_data_sata2000_n01	65.29TB	eg-qps-daa-f01-n01	20%	81.49TB	16.20TB
aggr1_data_sata2000_n02	65.15TB	eg-qps-daa-f01-n02	20%	81.49TB	16.34TB
aggr1_data_sata2000_n01	40.65TB	eg-qps-daa-h01-n01	50%	81.49TB	40.84TB
aggr1_data_sata2000_n02	66.29TB	eg-qps-daa-h01-n02	19%	81.49TB	15.21TB

CIS:

Aggregate	Availsize	Owner-Name	Percent-Used	Size	Usedsize
aggr1_data_sata2000_n01	61.09TB	eg-cis-claa-e01-n01	25%	81.49TB	20.40TB
aggr1_data_sata2000_n02	36.52TB	eg-cis-claa-e01-n02	55%	81.49TB	44.98TB
aggr1_data_sata2000_n01	48.57TB	eg-cis-claa-f01-n01	40%	81.49TB	32.92TB
aggr1_data_sata2000_n02	24.76TB	eg-cis-claa-f01-n02	70%	81.49TB	56.73TB
aggr1_data_sata2000_n01	73.29TB	eg-cis-claa-h01-n01	10%	81.49TB	8.20TB
aggr1_data_sata2000_n02	68.53TB	eg-cis-claa-h01-n02	16%	81.49TB	12.96TB

Thank you,
 Mayank Upadhyay
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