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# /rhel6_smartassist/smartassist analyze /TEST/
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SF SmartAssist tool
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Details of Sampled Data
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Duration : 2.00 Hours
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No. Of Devices : 20
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Devices : /dev/sdc, /dev/sde, /dev/sdf,  
/dev/sdg, /dev/sdh, /dev/sdk,  
/dev/sdl, /dev/sdm, /dev/sdn,  
/dev/sdo, /dev/sdp, /dev/sdq,  
/dev/sdr, /dev/sds, /dev/sdt,  
/dev/sdu, /dev/sdv, /dev/sdw,  
/dev/sdx, /dev/sdy
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No. Of Reads : 7979644
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Optimal Cache Size suggested for the workload
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Cache Size : 72.97 GB  
Read Hit : 83.96 %  
Read Hits : 6702901
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Per volume breakup:
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Device	Share in Cache
/dev/sdm	3.71 GB
/dev/sdp	3.69 GB
/dev/sdo	3.68 GB
/dev/sdy	3.67 GB
/dev/sde	3.67 GB
/dev/sds	3.67 GB
/dev/sdf	3.67 GB
/dev/sdw	3.67 GB
/dev/sdq	3.66 GB
/dev/sdr	3.66 GB
/dev/sdh	3.66 GB
/dev/sdx	3.66 GB
/dev/sdu	3.65 GB
/dev/sdt	3.63 GB
/dev/sdv	3.62 GB

/dev/sdk	3.62 GB
/dev/sdl	3.61 GB
/dev/sdn	3.61 GB
/dev/sdc	3.59 GB
/dev/sdg	3.57 GB

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