Rocket software

Rocket[®] DASD Backup Supervisor



Rocket[®] DASD Backup Supervisor (DBS) automates the DASD backup and recovery process by continuously auditing for new, deleted, renamed, or off-line volumes and automatically generates jobs to back up and recover the DASD volumes. The DASD volumes may be stacked on high density tape to maximize media utilization and/or written to multiple tapes simultaneously to help achieve your recovery time and recovery point objectives.

Benefits/Features



Reduce backup and recovery time

Decrease DASD backup window requirements—in some cases cutting the backup window requirement in half.



Minimize backup tape utilization Stack backups on high-capacity media to achieve optimal utilization and reduce handling and vault storage costs.



Automated recovery Automatically ship recovery jobs offsite with backup tapes, or automatically create jobs on-site.



Apply DR to open systems

Linux and z/VM volumes as native z/OS volumes eliminate the need for open systems full-volume backup and recovery tools.



Multiple backup versions

DBS can create and recover from up to four duplexed backup copies.

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Reduce errors

Reduce errors caused by incorrect definition and administration of raw JCL with the easy-to-use ISPF panels.



Increase self-service for agility

Recover datasets without calling the help desk or having access to DBS with an automatic command



Increase backup agility

Automate DASD backups using DFDSS, FDR or FDRABR and FlashCopy, SnapShot and TimeFinder.



Optmize resources

Stack DASD volumes on high density tape or write to multiple tapes to better achieve recovery time and recovery point objectives.



Improve flexibility

Generate fully automatied recovery jobs for on- or offsite needs.



Save time

Minimize the number of required tape mounts and repositioning commands to reduce recovery times, additional steps or excessive overhead in the backup process.

Do more with DASD Backup Supervisor



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