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Data Protection

NetApp Solutions

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TR-4320: NetApp E-Series and Commvault Data Platform V11 - Reference Architecture and Storage Best Practices

Akash Gupta, NetApp Girish Chanchlani, Commvault

TR-4320 outlines the reference architecture and best practices when using NetApp E-Series storage in a Commvault Data Platform V11 environment. Commvault and NetApp have jointly developed this reference architecture to provide guidance for Commvault Data Platform V11 deployments with NetApp E-Series storage that will accelerate time to application for this solution.

TR-4320: NetApp E-Series and Commvault Data Platform V11 - Reference Architecture and Storage Best Practices

TR-4471: E-Series and EF-Series Reference Architecture and Storage Best Practices with Veeam Backup & Replication 9.5

Akash Gupta, NetApp Shawn Lieu (Americas), Stefan Renner (EMEA), and Michael Cade (Performance), Veeam

TR-4471 outlines the reference architecture and best practices when using NetApp E-Series storage in a Veeam Backup & Replication 9.5 environment

TR-4471: E-Series and EF-Series Reference Architecture and Storage Best Practices with Veeam Backup & Replication 9.5

TR-4704: Deploying Veritas NetBackup with NetApp E-Series Storage

Akash Gupta and Principled Technologies, NetApp

TR-4704 describes deployment of Veritas NetBackup on NetApp E-Series storage.

TR-4704: Deploying Veritas NetBackup with NetApp E-Series Storage

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