
BACKUP RECOVERY ENGINEER RESUME

Virgie Hayes
4705 Dogwood Lane
Tucson, AZ 85712
(333) 309-5173
Email : [email]

Career Goal:

To work as Backup Recovery Engineer in an established organization and contribute my skills in designing, implementing and managing backup environments with Veritas NetBackup, EMC Avamar and Data Domain.

Technical Skills:

Familiarity with Backup tools:

- NetBackup DLO
- Crashplan
- NetBackup professional

Well-versed in Backup infrastructure:

- IBM Tape Library TS3500
- HP ESL Tape Library
- Data Domain Disk Library
- NDMP

Worked with multiple operating systems:

- Linux
- Solaris
- Windows

Adept in storage devices:

- NetApp Fliers
- SAN switches
- Tape Drives

Technically skilled in back-up and recovery of:

- IBM DB2
- Microsoft SQL

Sound knowledge of:

- SAN basics
- Document storage and back-up best practices
- De-duplication methodologies

Outstanding ability to oversee:

- Disaster recovery
- Restoration
- Migration
- Upgrade

Amazing ability to perform:

- Data archive audits
- Data backup
- Network troubleshooting

Relevant Experience:

Backup Recovery Engineer
Progrexion Holdings Inc.
January 2012 – Present
Tucson, AZ

- Developed, configured and administered Net Backup applications.
- Formulated functional specifications and prepared technical project designs.
- Supported backup system development for computing infrastructure.
- Implemented backup solutions utilizing OST enabled applications.

- Prepared Power Shell scripts and evaluated system configuration.
- Created and executed engagement methods and documented cost models.
- Analyzed backup and restore reports and executed DR backup policies.
- Provided support to SAN storage and backup operations.

Backup Recovery Engineer
Moorecroft Systems Inc.
November 2010 – January 2012
Miami, FL

- Monitored backup and recovery operations and analyzed existing strategies.
- Evaluated new backup technologies and validated reports and SLA.
- Installed and configured backup schemes and scheduled plans.
- Participated in meetings for gathering of requirements from application owners.
- Conducted backup of virtual machines, Windows servers and workstations.
- Developed and managed centralized vaults and resolved backup recovery issues.
- Prepared and modified Net backup scripts and supported automation processes.
- Monitored multiple servers and updated server based applications.

Educational Background:

Master's Degree in Information Technology
Horry-Georgetown Technical College
August 2008 – May 2010
Conway, SC

Professional Certification:

NetApp Certified Implementation Engineer Backup and Recovery (NCIE-B&R) July 2010

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