

Services

COMPLETE

Netcentric solution and service offerings are designed within a holistic framework and built to be managed and supported as a complete system.

OPEN

Netcentric solution and service offerings are based on open, industry standard technologies that interoperate with your existing IT investments.

INTEGRATED

Netcentric solution and service offerings are based on the fundamental principle that maximum value from technology is best achieved when it's engineered, tested, and pre-integrated to work together as a single, workload-optimized system.

For more information on any of our products or services please visit us on the Web:

www.netcentricsystems.com



BACKUP AND RECOVERY ASSESSMENT

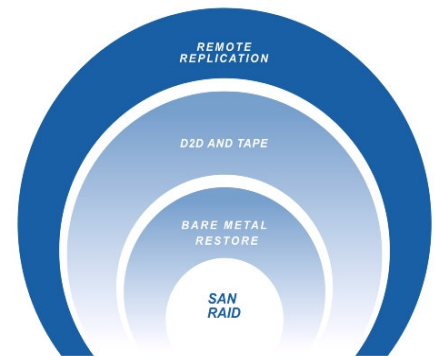
Enterprise backup, recovery, and archive needs are growing in scale and complexity. IT managers are faced with managing and protecting increased data volumes, new and evolving recovery and retention policies, and higher expectations from business operations with respect to Recovery Point Objectives (RPO) and Recovery Time Objectives (RTO).

Newer technologies such as compression, data de-duplication, and WAN optimization are undergoing more mainstream adoption to enable dramatic reductions in storage footprint, data traffic, bandwidth requirements, and overall costs. However, the daunting task of determining how best to integrate these technologies into your existing environment and achieving the right balance between risk tolerance and cost remains a very real challenge for many IT organizations.

Fortunately, Netcentric Services is here to help. Our comprehensive backup assessment services provide a detailed remote analysis of your current backup and recovery infrastructure, giving you valuable information and recommendations based on best practices. Armed with this knowledge, your organization can more effectively implement and fine tune edge-to-core backup operations to increase efficiency, mitigate risk, and better align your data protection and recovery goals with business requirements

Assessment Includes

- An initial kick-off meeting with client that defines project scope, clarifies activities and requirements
- Storage architect installs data collection agent on master servers via WebEx session with client
- Upon data collection from agent, a technical interview is conducted to gather more information
- Storage architect conducts onsite analysis of backup technology environment, reliability and performance
- Strategic guidance is provided on how specific technologies may enhance current infrastructure
- Client is provided a report with current state analysis
- A final report is delivered to client with best practices and new technology recommendations, and solution designs that align with business requirements



BACKUP ASSESSMENT

- > Assessment & Data Collection
- > Quantitative Analysis
- > Recommendations & Next Steps



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