



DFS Namespaces (Distributed File System) is a role service in Windows Server that enables you to group shared folders located on different servers into one or more logically structured namespaces. This makes it possible to give users a virtual view of shared folders, where a single path leads to files located on multiple servers. Also, this provides for a centralized management and operation of Windows CIFS shares within an organization, this can span to cloud services as well. With DFS Replication you can add in multiple high availability replication rings to either on-premises servers or cloud servers as this allows for greater uptime.

Please see reverse side for details

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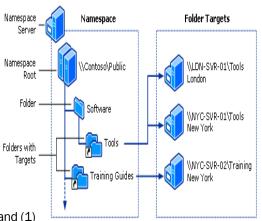
Scope of Work Details

Discover and Design: Four (4) Hour POC Definition Workshop

- Define business outcomes, analyze current environment, and design customer blueprint for Microsoft DFS Namespace deployment
- Analyze current Active Directory and Application(s), Cloud Discovery
- Review Microsoft licensing requirements
- Review security requirements

Deploy/Implement:

- Sentinel to configure (1) DFS Namespace service with ReFS and (1)
 DFS Replication server ring if required
- Sentinel to provide storage migration from existing CIFS share for up to (1TB) of file data
- Sentinel to configure up to (10) CIFS share within DFS Namespace



Demonstration:

Sentinel to validate and demonstrate Microsoft DFS Namespace service



- Sentinel to validate replication ring and HA if required by customer
- Sentinel to provide high level overview for administration and maintaining DFS Namespace within the organization

\$11,016 for services and Project Management (Additional costs for licensing / devices)

Note: Customer acknowledges that Sentinel will seek Claiming Partner of Record (CPOR) association to our Microsoft Customer Tenant ID under the Microsoft Partner Incentives Program.

DOES NOT include third party backup integration

DOES NOT include remediation of any existing configuration issues or compatibility requirements Customer to provide a Windows file server for DFS Services and DFS Replication target. This can either be a physical or virtual server.

Contact your account manager to set up your jumpstart!

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