StorageX DFS Management

Business Challenge

Microsoft DFS namespaces provide a single, logical view of folders and file data distributed across primary and extended file storage resources. Two types of DFS namespaces are supported: domain-based DFS namespaces and stand-alone DFS namespaces. Microsoft provides software tools to manage domain-based DFS namespaces and, to a lesser degree, stand-alone DFS namespaces.

The challenge for companies that deploy stand-alone DFS namespaces is finding a robust management tool.

- Does your enterprise rely on Microsoft DFS namespaces?
- Do you have a fragmented or partial DFS environment?
- Would you like to consolidate or transform your DFS namespaces?

How StorageX DFS Management and Analytics Works

StorageX provides a robust software solution for managing DFS namespaces. Both domain-based and stand-alone DFS namespaces are supported equally.

- For stand-alone DFS namespaces, StorageX enables users to synchronize the logical structures of DFS namespaces across multiple Windows servers

- Designate a primary namespace to use as your master, then select one or more target namespaces that you want to keep synchronized with the primary.

Data Dynamics is a leading provider of enterprise data management solutions, helping organizations structure their unstructured data with their Unified Unstructured Data Management Platform. The platform encompasses four modules- Data Analytics, Mobility, Security, and Compliance. Proven in over 300 organizations, including 28 Fortune 100, the Platform uses a blend of automation, AI, ML, and blockchain technologies and scales to meet the requirements of global enterprise workloads.

With Data Dynamics, enterprise customers can eliminate the use of individual point solutions with siloed data views. Instead, they can utilize a single software platform to structure their unstructured data, unlock data-driven insights, secure data, ensure compliance and governance and drive cloud data management. Ultimately, the company's vision is to help enterprises achieve data democratization so that users, no matter their technical background, can instantly access, understand, and derive maximum insights from unstructured data sprawls.