

Seagate Data Management Services

Data Sheet

Key Benefits

- Lower overall storage TCO by storing data on most cost-effective tier
- Gain insight into your data environment
 data types, age, ideal tier
- Develop policies and strategies for backup and archive
- Enable data governance and eDiscovery
- Clean Up Legacy data
- Migrate data to desired storage tiers
- · Identify files to be deleted or archived
- Migrate non-critical data from primary storage
- Retire older storage systems & reduce costs



Seagate File Analysis Service

Organizations with file-based workflows are experiencing an incredibly high rate of data growth and turnover as a result of ongoing product development efforts, research, iterative computational analysis, and overall application content generation.

These challenges are not unique to any one industry and as the amount of content generated by organizations continues to proliferate, the strain on enterprise storage infrastructure, business users and units, IT administrators and corporate IT budgets continues to grow. While the price of storage continues to fall, the operating expense costs of managing complex data and the capital expense costs of the storage infrastructure are increasing.

How do you know which data you need to keep on hand all the time, which needs to stay warm for potential use and which of your data can you put off to archival - probably never to be used again. It's a full time job figuring out where the data should go, but worth the effort because the cost savings of utilizing the data storage methods available for the different types of data has a huge return. But wouldn't it be nice if your full time IT administrator could be deployed somewhere else and let the storage experts figure out how to solve the problem for you? That is where Seagate's Data Management services come in.

Seagate's File Analysis Service is designed to enable your organization to understand and quantify the growing problems associated with managing their large scale environments that encompass unstructured data across complex heterogeneous storage networks that are required to support these file-based workflows. Our team of experts work with you to deliver Seagate's Data Management services to ensure you can constantly improve your overall TCO.

Seagate's File Analysis Service enables you to gain visibility into your storage capacity and utilization, resulting in better information management decisions and improved TCO. With Seagate's File Analysis Service you gain deep insight into your data and continuous knowledge about:

- What applications are creating and consuming your storage
- What ages and types of files you have across servers, shares, selected business units or departments
- · How frequently files are accessed
- What files can be moved to lower cost storage



If you find you are constantly running low on disk space, have difficulty gaining control of your data, or your storage team is understaffed, Seagate's File Analysis Service can help augment your data governance policies so you can most effectively manage your data based on the File Assessment Report details you get from this service.

You will get details on:

- File Types
- Distribution by Age
- Distribution by Size
- Users and access
- Filesystem Growth
- Identification of duplicate files

Business Value:

- Migrate noncritical data from primary storage
- Enable data governance and eDiscovery
- Clean Up Legacy data
- Retire older storage systems & reduce costs

Seagate Data Management Services





How it Works

File Analysis Service -Success Through a Phased Approach

Customer discovery Interviews with IT and business stakeholders Phase 1 Completion of Data Environment Survey/Questionnaire • Project plan and delivery schedule Tool installation Phase 2 • Collect data for analysis Compile report on File Analysis Phase 3 • Run ROI analysis for storage Phase 4 Migrate to lower TCO

Seagate Data Migration Service

Once you have the detailed insight into your data, Seagate's Data Migration Services enables the movement of your valuable business data to the optimal storage tier.

Moving data from SAN, NAS or Tape to new or existing Cloud or Scale-out storage solutions and freeing up tier 1 storage for critical use. Ensuring your meeting your governance criteria for data placement on each storage tier and delivering a well planned and executed migration minimizing migration time and risk.

Please contact your Seagate channel partner or account manager for more information on the migration offering that best meets your organizations storage requirements.

Take the Next Step:

To learn more about Seagate® Data Management Services, visit www.seagate.com

seagate.com

ASIA/PACIFIC

EUROPE, MIDDLE FAST AND AFRICA

Seagate Technology LLC 10200 South De Anza Boulevard, Cupertino, California 95014, United States, 408-658-1000 Seagate Singapore International Headquarters Pte. Ltd. 7000 Ang Mo Kio Avenue 5, Singapore 569877, 65-6485-3888 Seagate Technology SAS 16–18, rue du Dôme, 92100 Boulogne-Billancourt, France, 33 1-4186 10 00

© 2015 Seagate Technology LLC. All rights reserved. Seagate Technology and the Wave logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. Sdrive is either a trademark or registered trademark of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity, in addition, some of the listed capacity is used for formatting and other functions, and thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors. Seagate reserves the right to change, without notice, product offerings or specifications. DS127.1-1506US, June 2015