

Deep Analytics

Finding the right data faster, wherever it's stored.

Finding just the right data across billions of files can be challenging. Komprise Deep Analytics enables you to search and find data that fits your specific criteria across storage. Use the search results as a dynamic data lake to both plan your data management and to enable new uses like Big Data Analytics.

Komprise Unique Value

Search across Storage:

- Find relevant data across multi-vendor storage, and locations
- Analyze any NFS, SMB storage

Define Your Criteria:

- Easy point-and-click editor to select your filters and criteria
- Save queries for future use

Easy Visualization & Reporting

- Get summary information and graphs
- Along with details by shares, owners, file sizes

Custom Tagging:

- Define custom tags e.g. for a specific project or use case
- Apply and manage tags both via user interface and API

API and UI Driven:

- Access via the intuitive interface
- And via an API

Zero Impact, Zero Management:

- Unlike legacy solutions, no monolithic databases or heavyweight indexing
- With the Cloud option, there is nothing to setup or manage

Key Features

One View Across Storage

Creates a single searchable index of data across multi-vendor, multi-cloud storage.

Interactive Query Builder

Define and manage queries based on standard and extended metadata to narrow down what you need across silos.

Intuitive Dashboards & Reports

Summary graphs on key metrics such as shares, owners, groups, and directories along with exportable details.

Tagging & API

Define, apply and search by custom tags. Tags can be applied via the User Interface or via API. Find data based on a combination of custom tags and standard metadata.

Designed for Scale

Distributed lightweight indexing scales to exabytes unlike other approaches with no bottlenecks, central databases or invasive heavyweight collectors.

Flexible Deployment

Deploy and scale effortlessly with the Cloud option, with nothing to setup, manage or scale. Or, if you prefer to control the infrastructure, use the on-premises option.¹

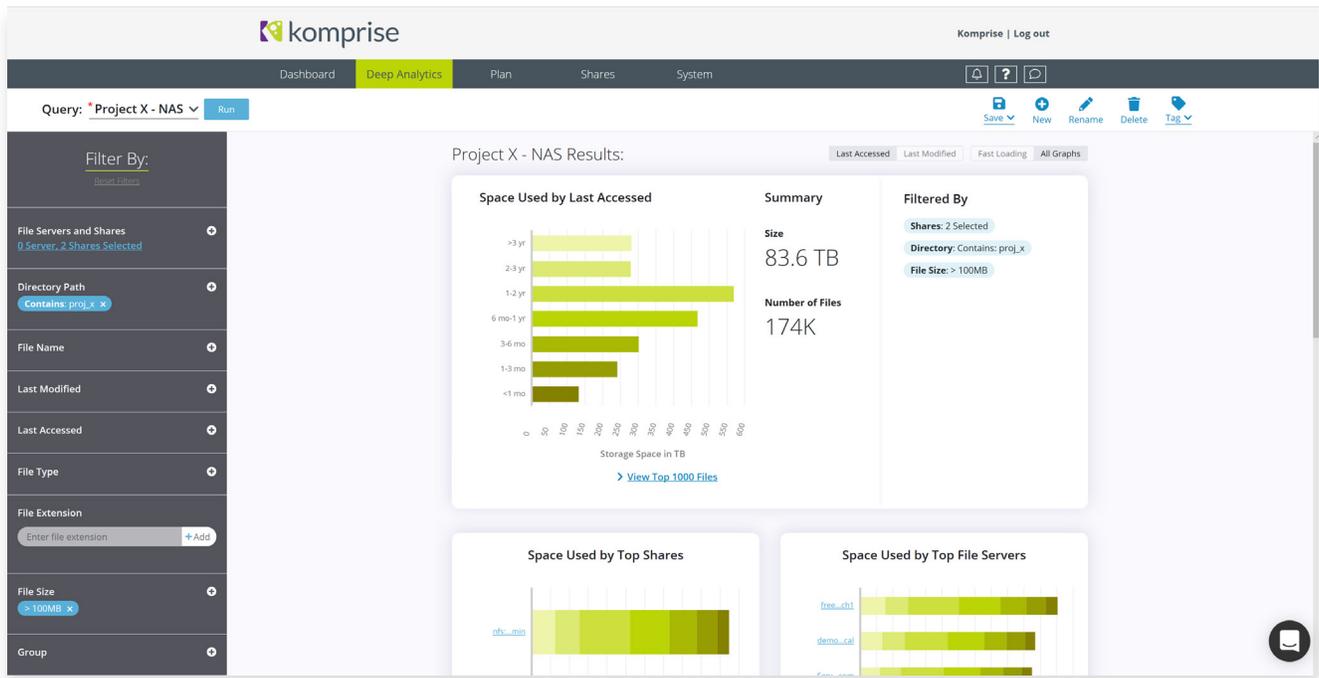


Figure 1: Komprise Deep Analytics enables you to search across all of your unstructured data.

Deep Analytics running in the cloud is convenient, flexible, worry-free, and secure. It enables you to analyze data on-demand, at the click of a button, without any headaches.

An on-premises version will also be available by the end of 2019 for customers who want to manage the infrastructure fully.

Komprise Deep Analytics provides a single searchable view of all your data no matter where the data lives, and its lightweight distributed architecture enables you to efficiently search across billions of files and exabytes of data.

Next Steps

To see Deep Analytics in your environment, contact sales@komprise.com.

¹Deep Analytics On-Premises is coming soon



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