## **Microsoft Purview Concepts**

#### Asset

- •Atomic level of data component of interest
- •Derived dependent on data source type
- •Examples (table, view, ADLS folder/file, Power BI report)

#### Collection

- Logically grouped set of assets based on technical or business driven need
- •Collections can be organized in hierarchies for navigation

#### **Data Source**

- •A connector used to connect to a specific type of component within the technical architecture
- •E.g. Azure Data Lake, SQL DB, Synapse, Power BI, etc.

#### Scan

- Contained within a data source, providing the data discovery and ingestion processes to feed metadata repository
- •Can be scheduled and can be either full or incremental

### Glossary

- •Grouping of business terms and definitions to be defined by data stewards
- $\bullet \mbox{Can}$  be assigned to individual or groups of assets

# Asset Curation

- Process of assigning glossary terms, classifications, certifications, data owners and experts
- •Typically carried out by data stewards or delegates.



