ADVANCING ANALYTICS

Data Sharing without the USB sticks

An introduction to smart Data Sharing

ADVANCING ANALYTICS



CRAIG PORTEOUS

Associate Head of Data Engineering

https://craigporteous.com

cporteous.bsky.social

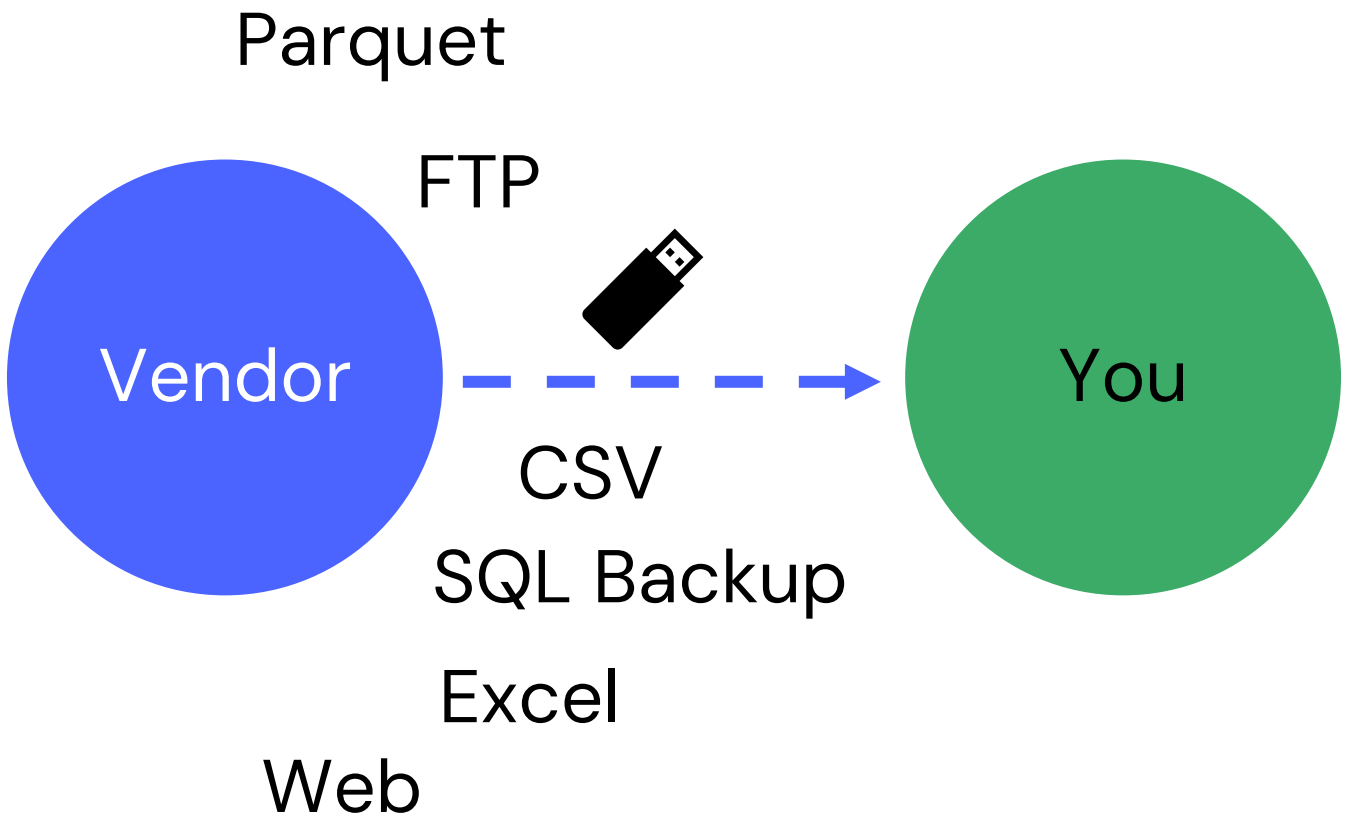
https://github.com/cporteou

https://www.youtube.com/@cnporteous

databricks PARTNER PROGRAM SOLUTIONS ARCHITECT CHAMPION

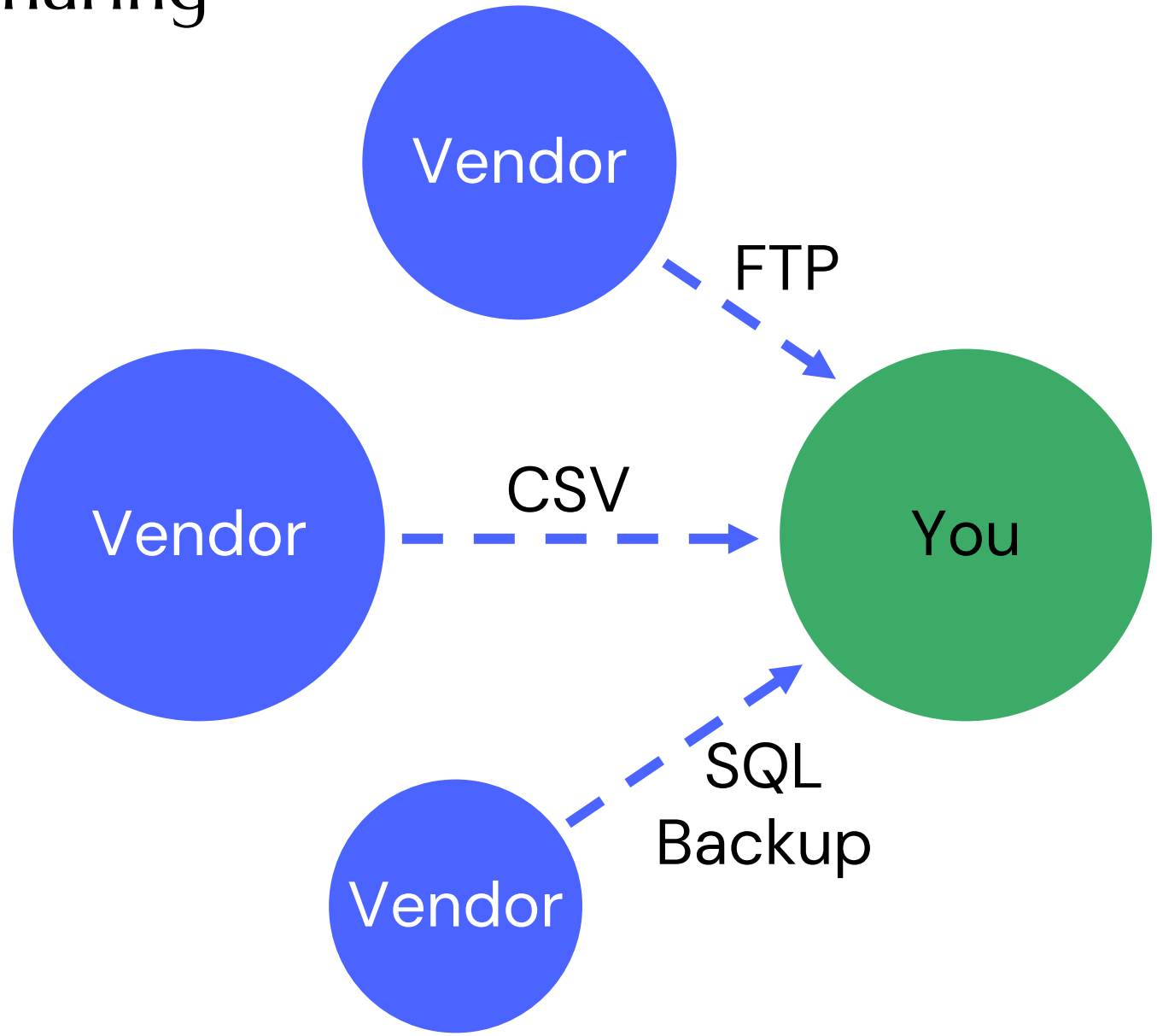
MVP

Legacy Data Sharing



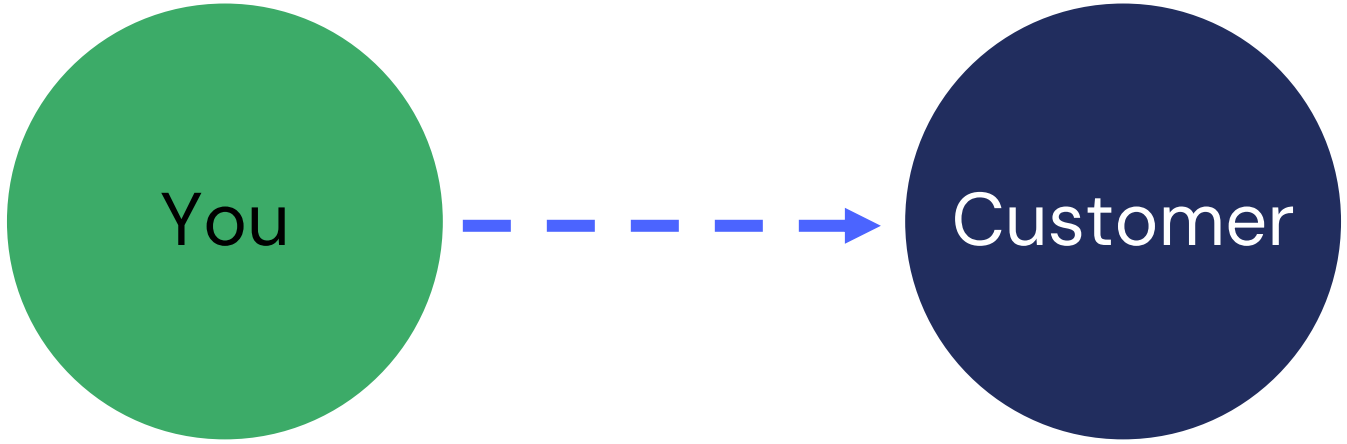
ADVANCING ANALYTICS

Legacy Data Sharing



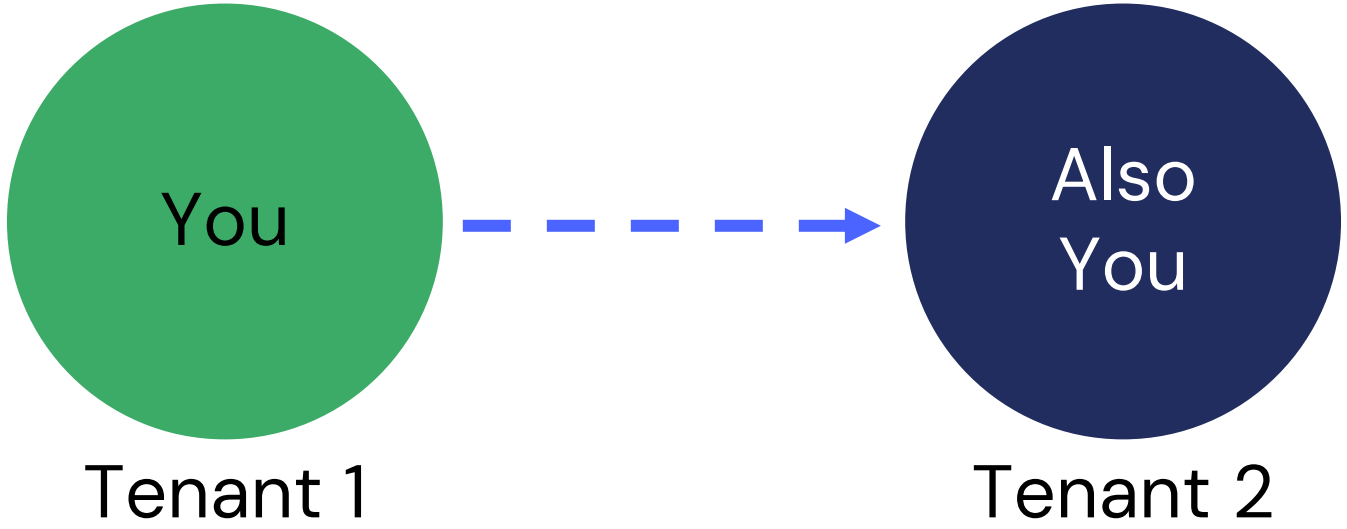
ADVANCING ANALYTICS

Legacy Data Sharing



ADVANCING ANALYTICS

Legacy Data Sharing



ADVANCING ANALYTICS

Data Sharing

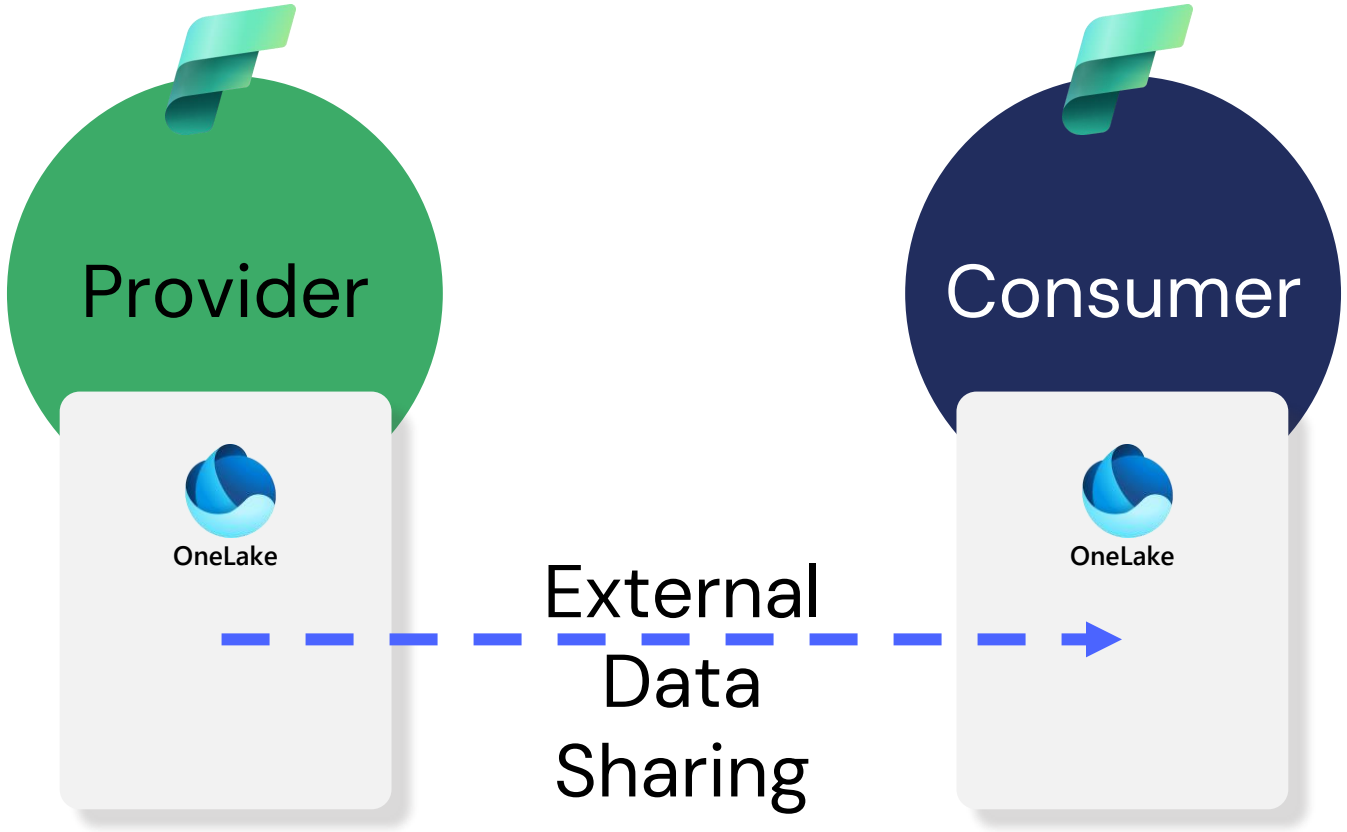


ADVANCING ANALYTICS

OneLake External Data Sharing



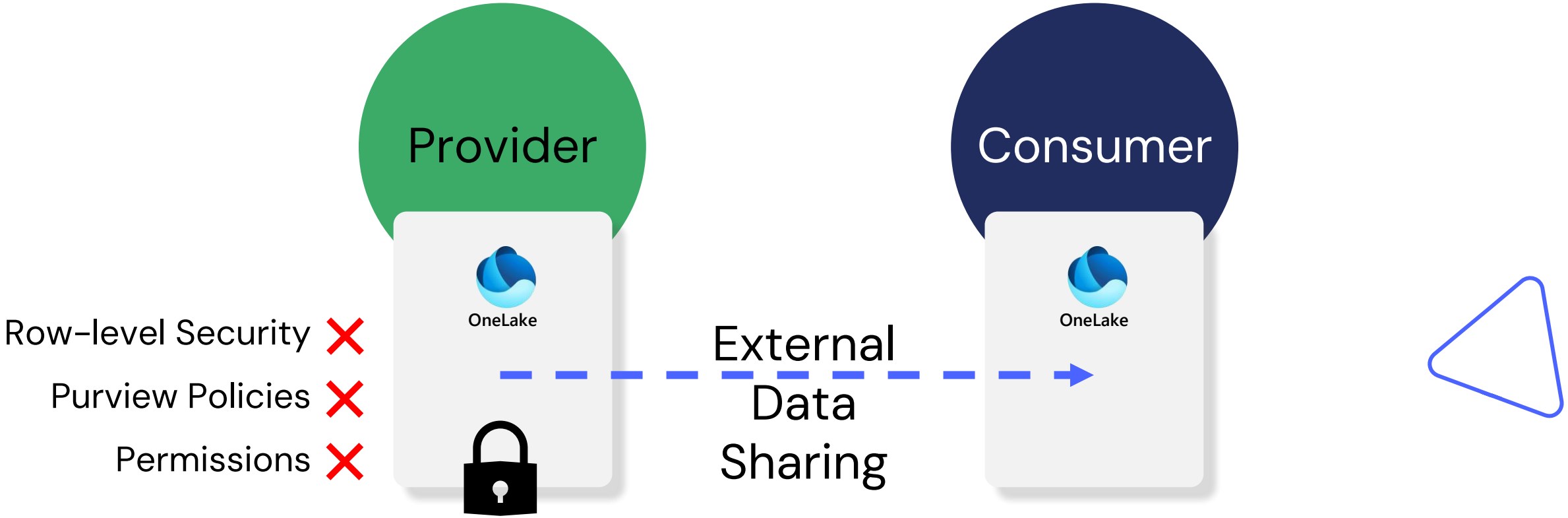
External Data Sharing



ADVANCING ANALYTICS

External Data Sharing Demo

Security Considerations



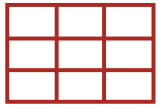
OneLake External Data Sharing



Lakehouses, KQL Databases, Warehouses



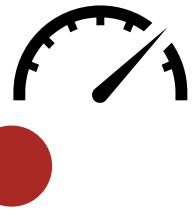
Fabric to Fabric



Multi-Select on Tables



Read-only



Insights

ADVANCING ANALYTICS

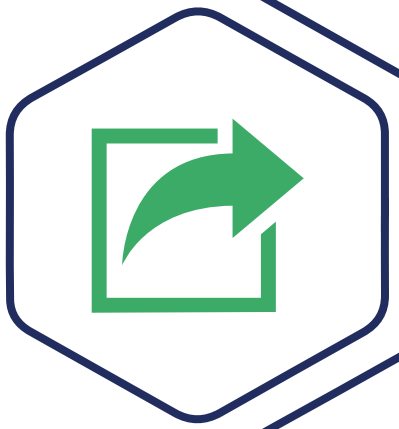
Other Sharing Scenarios

Internal Data Sharing



Shortcuts

Share a Fabric Item Internally

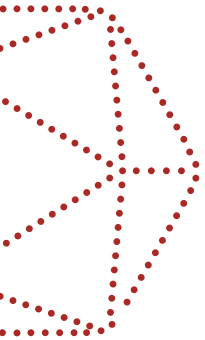


Fabric Share option

Share a Workspace or Reporting with a Partner

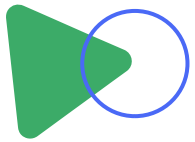


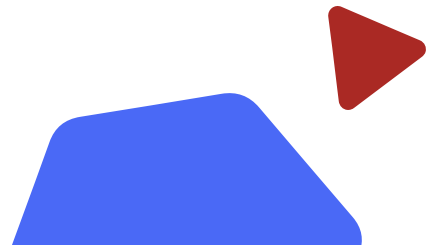
Guest Accounts (B2B)



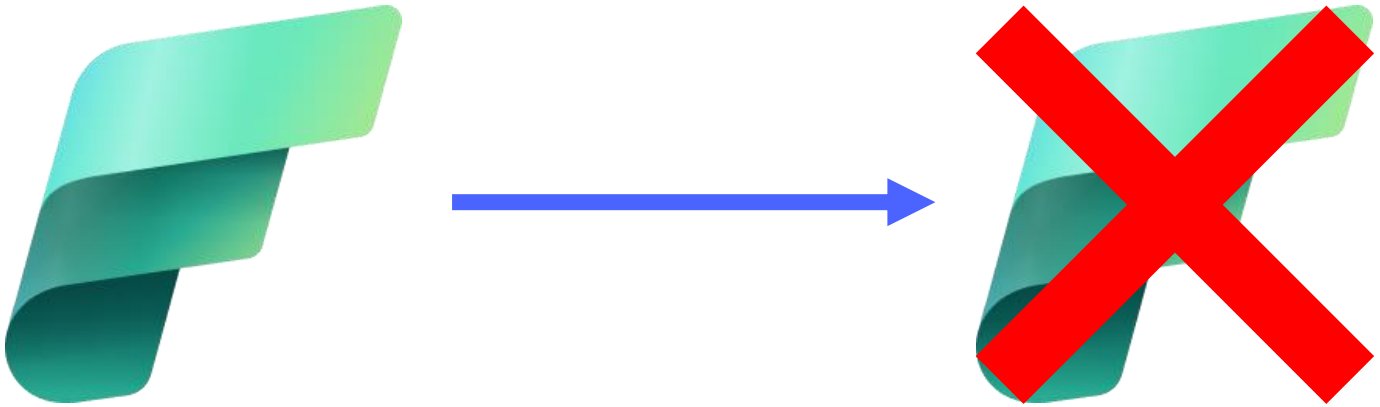
Data Sharing





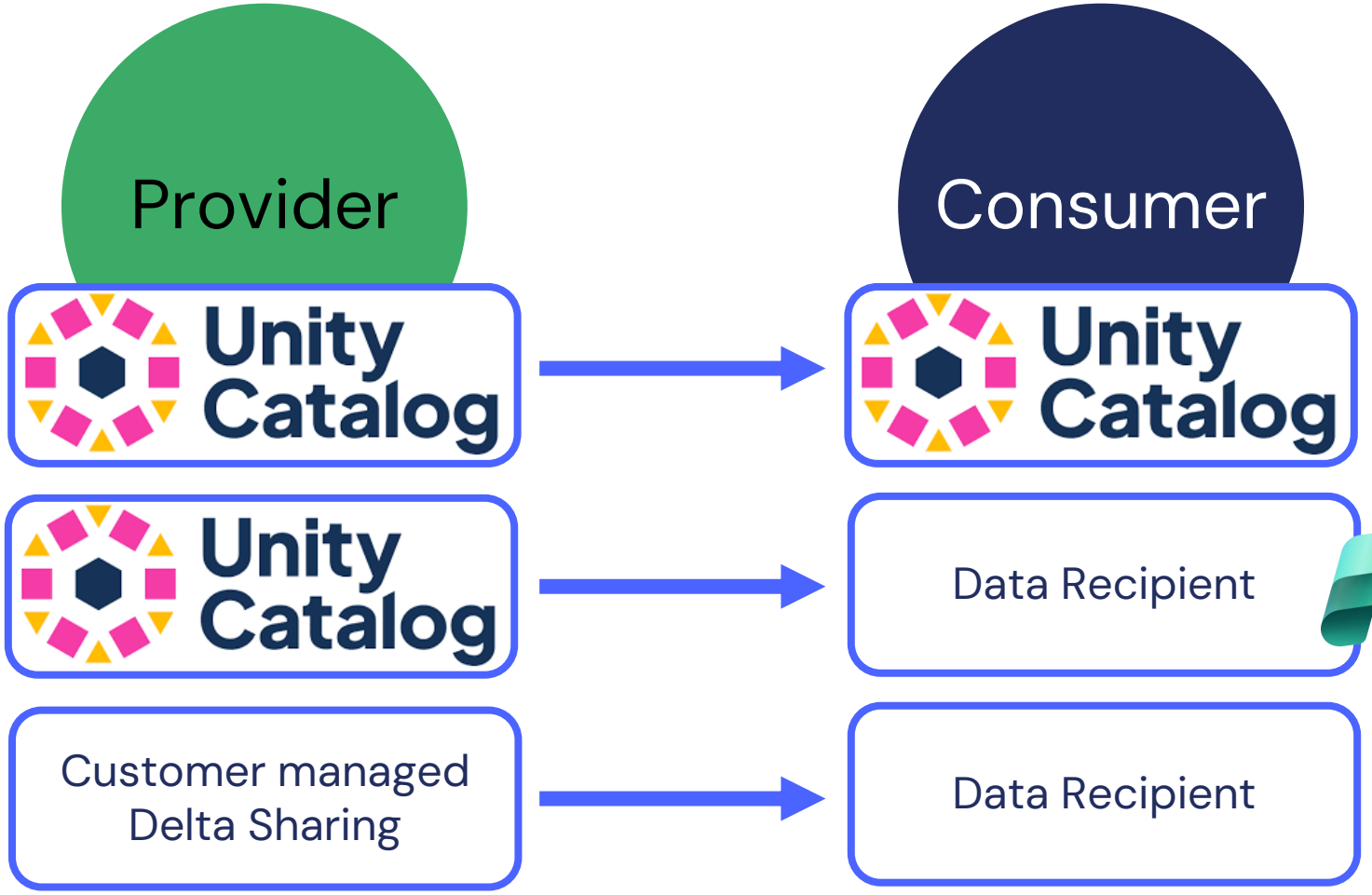


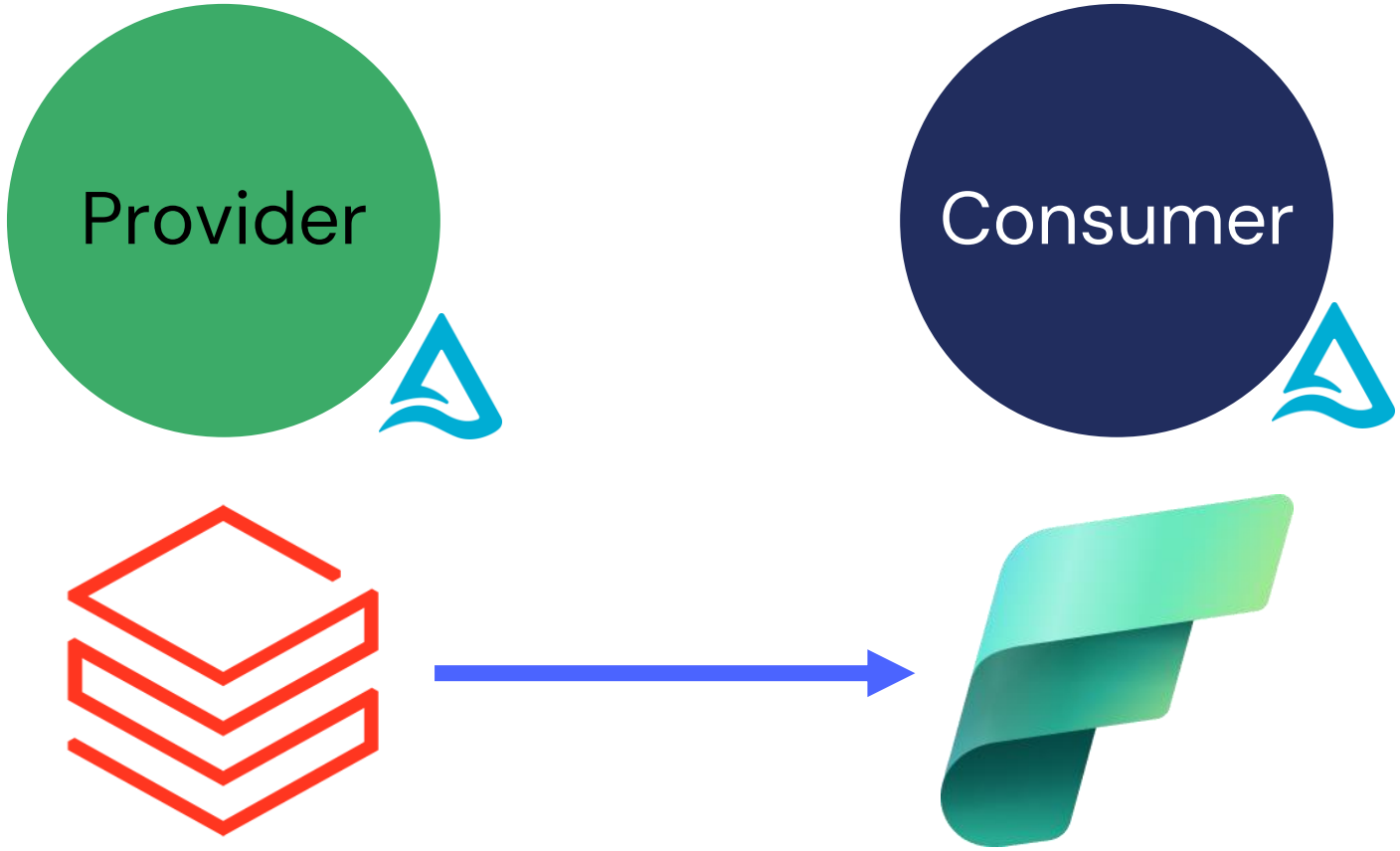
Non-Fabric Sharing



ADVANCING ANALYTICS

DELTA SHARING

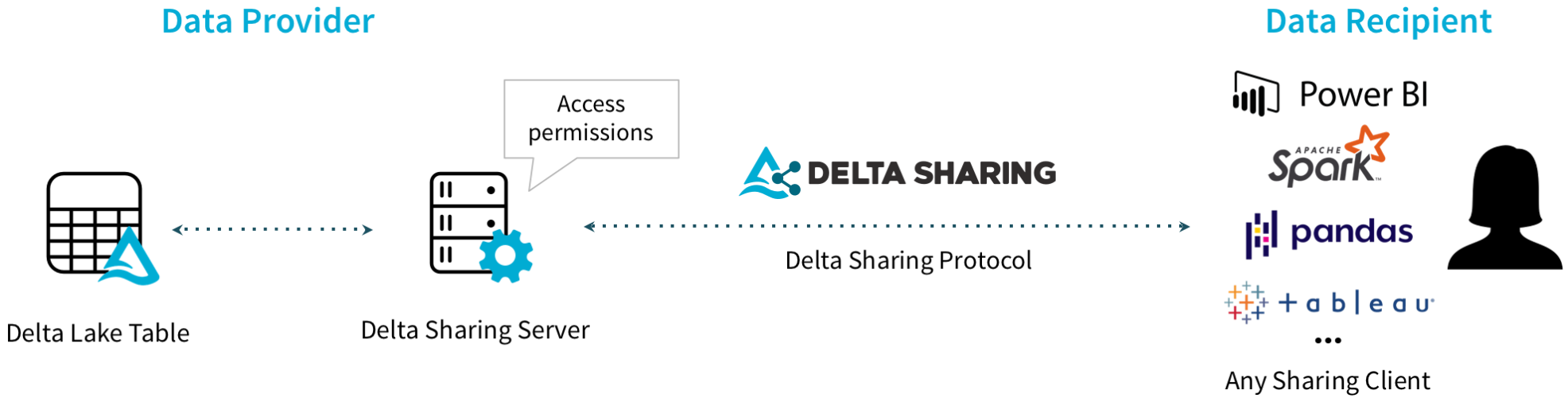




ADVANCING ANALYTICS

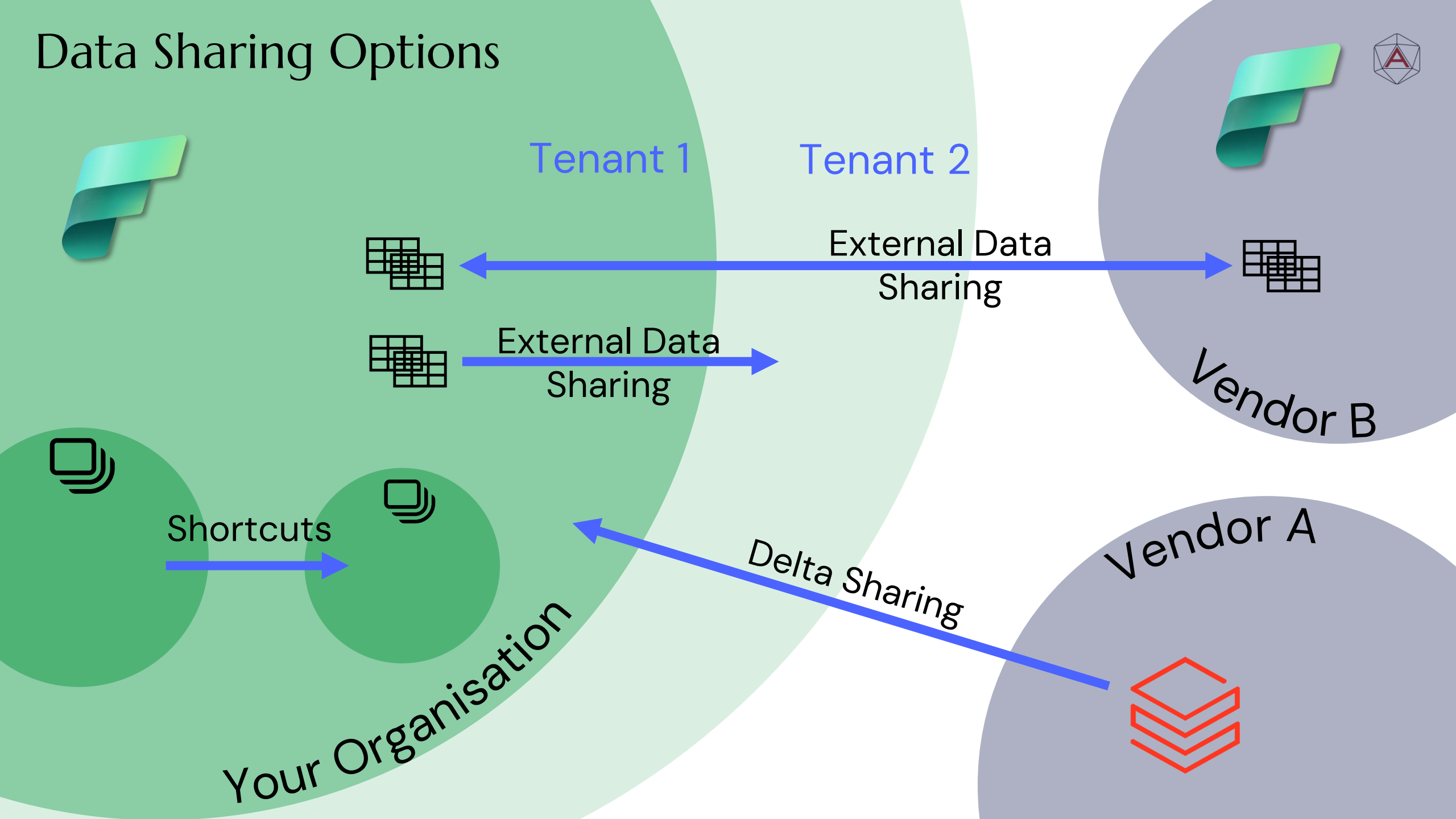
Delta Sharing Demo

Open Source Delta Sharing



ADVANCING ANALYTICS

Data Sharing Options



Thank You

Feedback

https://craigporteous.com

cporteous.bsky.social

https://github.com/cporteou

https://www.youtube.com/@cnporteous

ADVANCING ANALYTICS

Event Feedback





ADVANCING ANALYTICS