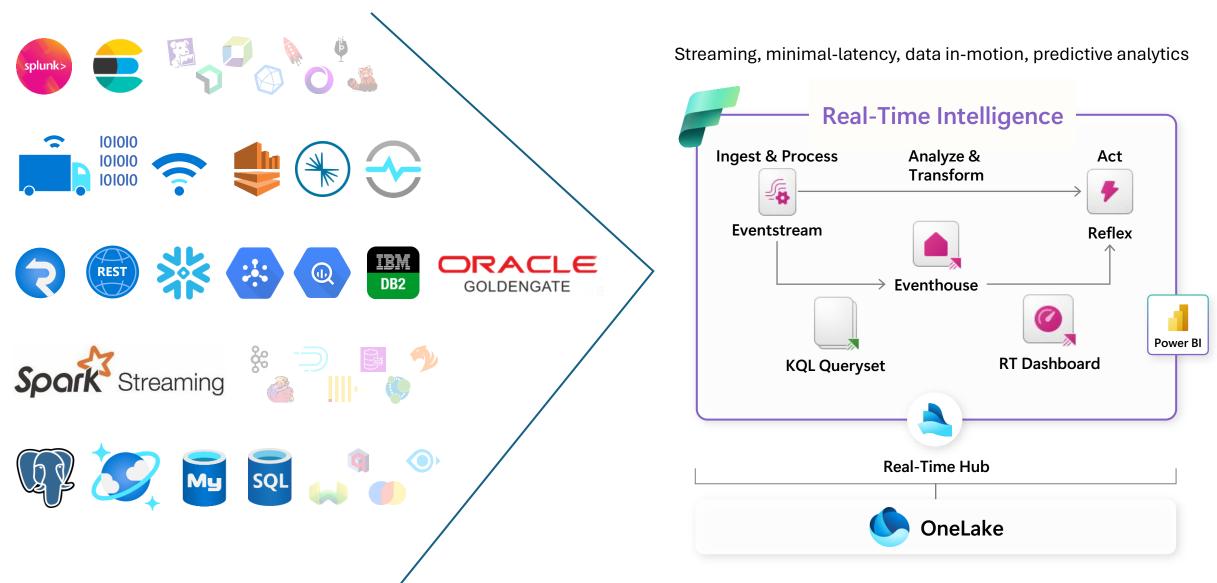


CSU Migration Factory for Real Time

Fabric Real Time Intelligence

Digital Operations, Observational, (I)IoT+

high-granular, discrete analytics



INTERNAL ONLY

CSU Migration FactoryFabric Real Time Intelligence

Purpose

Design, build, and deploy repeatable, lowto-no code analytics platform for real-time intelligence including ad-hoc querying, visualization and act on large volumes of streaming data

Microsoft Resources

- Microsoft Architects, PM & Developers
- Microsoft Field Account Team
- Repeatable assets for rapid deployment (including migration tool built by engineering)

Customer Resources

- Customer Executive Sponsor
- Customer Data Model Architects. Data Engineers & Analysts (Skills: KQL, PowerShell)

ACCELERATED RESULTS

Fabric offers real-time features that do all the work to ingest, transform, query and visualize your data. Serverless compute auto-scales and stores the data on OneLake. Achieve minimal latency, optimal ad-hoc analytics & speed to insights.

ACTIONABLE INSIGHTS

Time stamped data, activity data, logs in the row, timeseries, and other telemetry data. Be able to ingest it and make it query-able in realtime. Derive insights and continue to process it or act. Create materialized views, apply schema on read to provide efficient cubes on top of it.

ENGINEERING AT-SCALE

Migration tools from Microsoft provide industry-leading expertise to ensure fast and consistent results - working within your environment to deploy a Fabric Real Time Intelligence migration scenario that aligns to your goals.



- Analyze requirements and help you determine the optimal alignment with Fabric Real Time
 - Consider Big Data workloads such as Telemetry, IoT, Cyber/App Logs, Timeseries, Metrics, Geospatial, Graph, Embedding Vectors, High-granular, Discrete analytics.
 - · Assess business needs, current platform and existing architecture

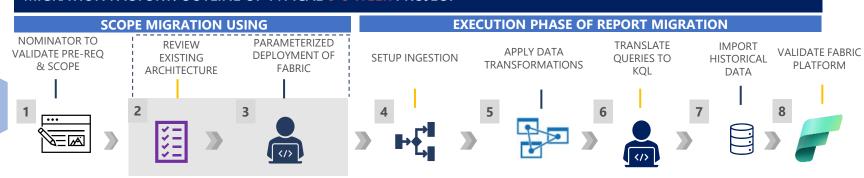


- Deployment templates and scripts automate provisioning of Fabric capacity & workspaces.
- Migrate data to Fabric using scripts, pipelines, streaming features or agents.
- Environment cleansing ensuring resource cleanup
 - Remove unused resources post migration and amplify modern solution to optimize ROI.



- Our expert team will develop, test, deploy end-to-end customer use-case based on agreed scope
- Including translation to KQL, real-time transformations, medallion architecture, dashboards and actions

MIGRATION FACTORY: OUTLINE OF TYPICAL 6-8 WEEK PROJECT





ACCT TEAM NOM MIGRATION FACTORY TEAM ACCT + CUST SIGN OFF

Nominate: https://aka.ms/cmf

Migration Execution Model



Implementation CMF Involved







Offers CMF

Owners

Offers CMF to help Account team migrate Cx identified in **Propensity List**





Owner



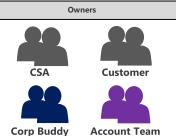


Contributors

Discuss CMF

- Account team decides if they want to offer this to their Cx.
- Account team schedules call with Cx next.





Contributors

Scoping

- Technical prerequisites
- Review existing architecture
- Scope what's pending for customer to completely migrate





Contributors

Cancels Nomination



Invalid Nomination









Customer

Owner



Contributors

Factory Team







Owner







Contributor





Contributor

Test Migration



CSA

Owner





Corp Buddy Factory Team

Contributor



- Leverages repeatable-IP
- Develops accelerators
- Reviews with PG new blockers
- Updates ADO

Validates Migration

- · Tests to validate pre-reg met
- Remove access to unused systems Amplify new solution







- migrate data workloads Unblocks tasks to complete
- migration in adherence to scope

Executes Migration







- Demos to Cx migration accelerator
- Specialist/CSAM dispatches CSA (if escalation req.)



Closing









Customer Assistance

Owner

Remains engaged with customer.