

## Finance (GL, Sales, Inventory and more) Reporting & Analytics from ERP systems

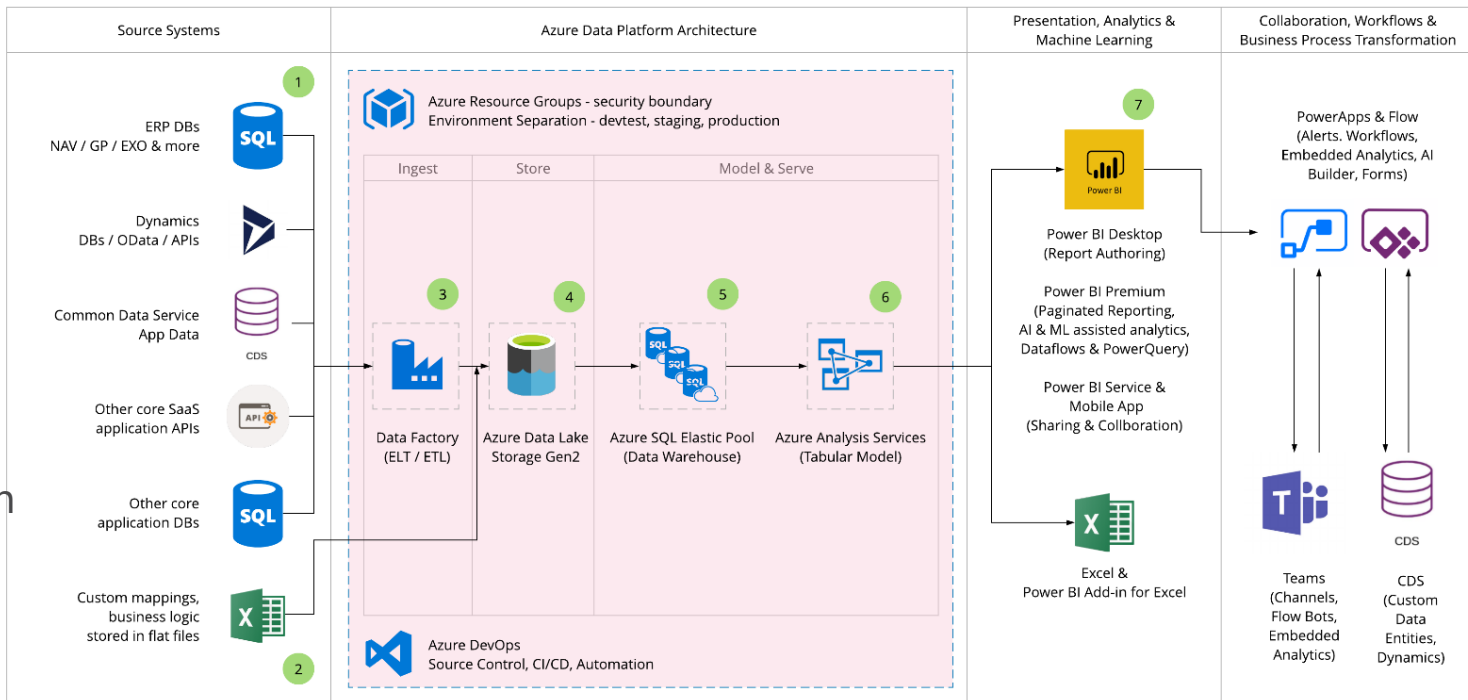
Fully PaaS, source-controlled environments (devtest, staging and production) quickly deployable from ARM templates with minimum customization  
Estimated Azure Subscription Pricing of \$5000/month

# Modern, extensible platform

Source-system agnostic

Fully PaaS, ARM templated with DevOps source control

Re-usable ELT templates to accelerate BI



1 Financial data (GL, Inventory, Sales and more) from on-premises ERP implementations like NAV or Exo, and CPM data (Budgets/Forecasts) if available

2 Master data (GL account or cost center hierarchy) or Budget/Forecast data, manual adjustments etc. maintained in excel models

3 Baseline best practices templates set up to enable immediate start of development of extraction packages

4 Staging layer for unstructured and structured data. Ingestion can be automated using Data Factory or ad-hoc using clients like Azure Storage Explorer

5 An elastic pool of Azure SQL DBs are used to transform the data and store within a warehouse schema

6 Spun up to create and maintain large enterprise data models; However, if data volumes are small, then Power BI datasets are sufficient

7 Power BI's AI capabilities used for forecasting and more. If Power BI Premium is not available, then SQL Server VM will be required to enable Paginated reporting.

8 All elements of the Power Platform can be utilized to convert insights from the data platform to action and value through business transformation