# **DP201 - Designing an Azure Data Platform Solution**

## Lab 1 – Azure Batch Processing Reference Architectures

**Task 1: Build a high level Architecture that reflects the Enterprise BI solution in AdventureWorks.**

Use the template below to document the high-level architecture that would form part of the Batch mode processing of data in an Enterprise BI solution in AdventureWorks. Use the images in the icon folder to build a high-level architecture. An example of an of the requirement from the case study has been provided as an example. You can develop your own on page 2.

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| **Azure SQL Data Warehouse high-level architecture** | | | |
| Data Source | Ingestion and Data Storage | Analysis | Visualisation |
| On-premises  SQL Database | Azure Azure  Blob Store Data Warehouse |  |  |

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| --- | --- | --- | --- |
| **Architecture Name** | | | |
| Data Source | Ingestion and Data Storage | Analysis | Visualisation |
|  |  |  |  |