Module 10: Wrap Up

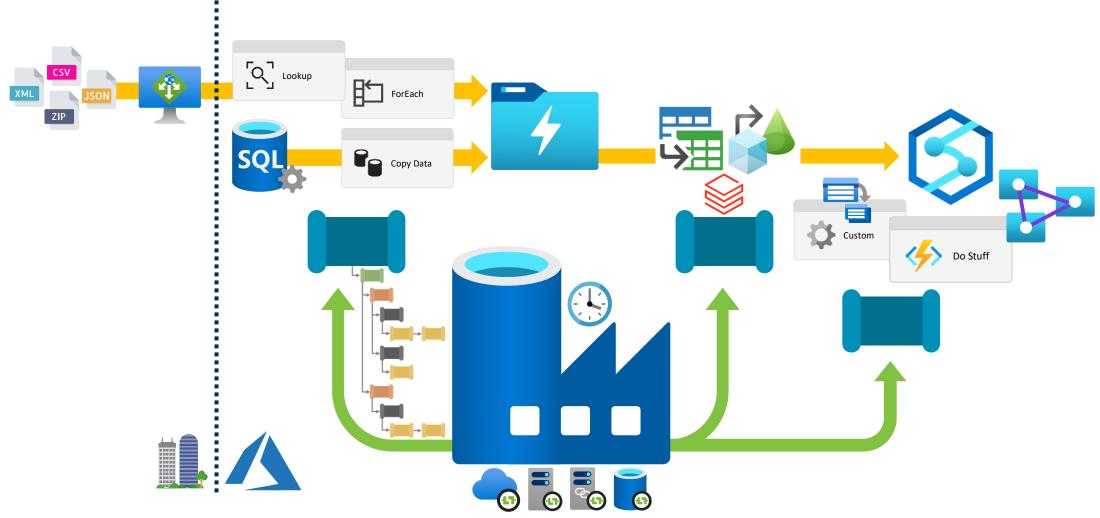
Conclusions

Questions

MHomework - Labs

Conclusions

What is Azure Data Factory? (Having completed this training.)

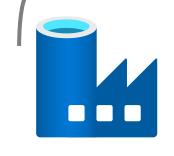


- 1. A complete Microsoft Azure integration tool.
- 2. Orchestrator of our <u>Control Flow</u> operations with scale out Activities.
- 3. Orchestrator of our <u>Data Flow</u> transformations using cloud native services.
- 4. The scheduler of solutions using a variety of Pipeline Triggers.

What About Azure Synapse?



Azure Synapse Analytics















Orchestrate

SQL Pool

SQL On Demand

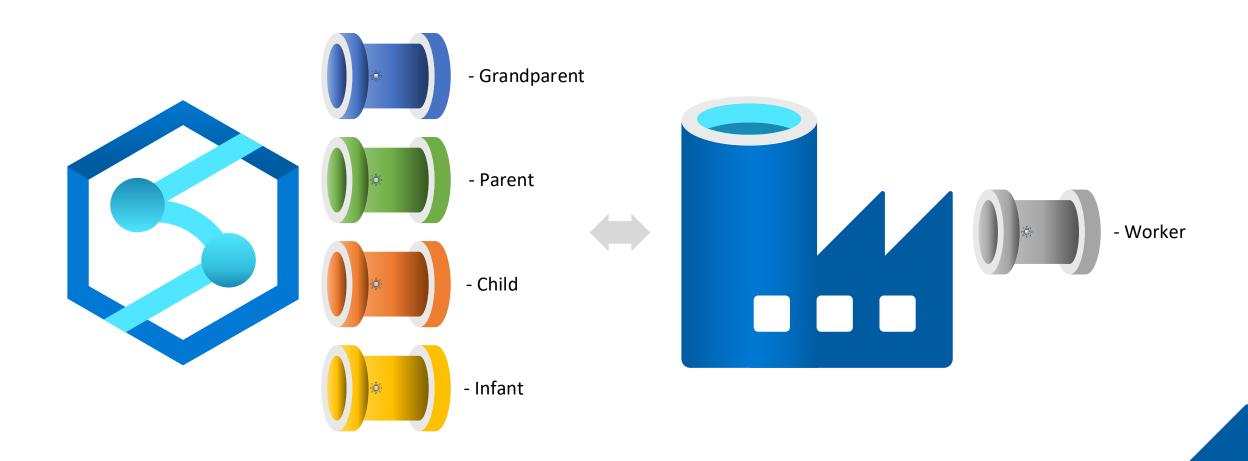
Spark Pool

Visualize

Storage

Workspace

What About Azure Synapse? For procfwk.com



Questions & Recap

What do you want to get out of today?

Homework - Labs

Labs

- DDLab 1 Create Azure Resources
- DDLab 2 Build a Copy Data Pipeline
- DDLab 3 Run SSIS Packages in ADF
- DLab 4 Build a Mapping Data Flow
- DDLab 5 Make a Pipeline Generic
- DDLab 6 Monitor Factory Activity

Source: Richard Swinbank <u>richardswinbank.net</u>

Module 10: Wrap Up

©Conclusions



Questions



MHomework



Thank you for listening...



Blog: mrpaulandrew.com

paul@mrpaulandrew.com **Email:**

Twitter: @mrpaulandrew

LinkedIn: In/mrpaulandrew

GitHub: github.com/mrpaulandrew