

Four ways to create a Microsoft Fabric Data Warehouse Database Project



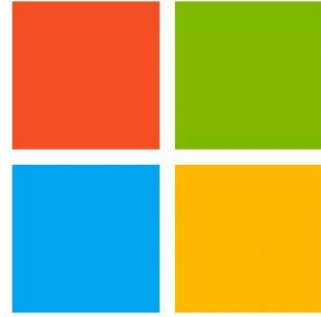
Microsoft Fabric

Kevin Chant

THANK YOU



Awesome Partner



Microsoft

Platinum



redgate



Gold



b.telligent
smart data. smart decisions.

Lucient

Bronze



Tabular Editor



The Platform & AI Company



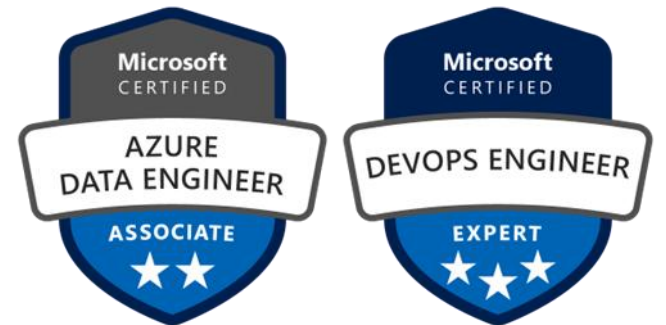
Power BI Camp
www.linearis.at

Agenda

- Super-Fast Bio
- Four ways to deploy

Kevin Chant

- Lead Technology Advocate for Macaw
 - Worked in IT since the days of Windows 95
 - Experience in various sectors
 - Various certifications, Data Platform MVP
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- Twitter/Blue Sky: @kevchant
 - LI: <https://www.linkedin.com/in/kevin-chant/>
 - Blog: <https://www.KevinRChant.com>
 - GitHub: <https://github.com/kevchant>



Top tip

- All the methods with the below image next to them also work for SQL database in Fabric.



- You get that as a bonus in this session.

Why database projects for CI/CD?

1. Multiple Data Warehouses in same workspace.
2. Git integration/Fabric deployment pipelines not configured.
3. CI/CD from another tenant.

Four ways

- Download from Warehouse Editor
- Configuring Git integration in a Fabric workspace
- Command line with either Microsoft.Build.sql SDK or MSBuild.Sdk.SqlProj
- Azure Data Studio



Thank you



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