

Modern Data Warehouse Workshop

Get Real Insights By Connecting All Your Data Points

Coretek's Modern Data Warehouse Workshop & Prototype is proven guidance that brings your data together, allowing your business to start a cloud journey to absolute data clarity and modernization.

Our Workshop & Prototype Include

- An interactive workshop to envision the planned architecture and security and provide a deep understanding of the broad integration and connection points.
- Finalized design of Modern
 Data Warehouse and pipeline deployment as a proof of concept.
- A Coretek deployed single instance of Azure Synapse Analytics (Dedicated SQL Pool) with two data pipelines (1 SQL data source and 1 CSV) using approved architectural patterns with demonstrated best practices that do not come out-ofthe-box.

- Azure resources are authorized to interact with each other using Managed Identities.
- All secrets are populated in an Azure Key Vault to ensure that nothing is unsecured in code or elsewhere.
- One simple Power BI report to demonstrate data moving end-toend.
- A demonstration of one simple data transformation.
- Demonstrate one simple data transformation.



Modern Data Warehouse Architecture & Deliverables



Coretek leverages machine learning and automation to uncover insights from your data to help you make better decisions, operationalize analytics, and address increasing customer needs. Through Azure Synapse Analytics, we bring together data integration, enterprise data warehousing, and big data analytics into a unified experience.

Get started with your Workshop Today

coretek.com/modern-data-warehouse-offer



Coretek is the #1 Microsoft Azure Partner in the U.S. and an Azure Expert Managed Service Provider. Coretek consults, builds, manages, and maintains IT infrastructure, enabling business leaders to spend less time thinking about technology and more time focused on their customers, culture, and communities. Coretek solves the world's most complex business challenges with the cloud.

We deliver customer success, no exceptions!



- Microsoft

