



Crayon Azure Modern Data Warehouse is a solution addressed to organizations that want to effectively use the collected data to make business decisions.

Features:

- modern, comprehensive and unified platform for data analysis
- simplifies the process of integrating data from various sources
- combines data integration, storage and exploration of enterprise data with big data analytics
- provides secure access to data
- makes it easier to share data inside and outside your organization
- reduces the costs of integration with the MS Office environment
- facilitates decision-making with attractive data visualization
- integrates with a machine learning platform to automate the data science process

Project:

- assessment of the analytical environment and solution roadmap
- Azure Landing Zone configuration
- business area analysis and migration plan
- implementation of a data warehouse
- building a data model
- preparation of the report and the dashboard
- final tests and environmental stabilization
- knowledge transfer

Deliverables:

- knowledge transfer on Azure and Microsoft Power BI analytical technologies
- the concept of a modern data warehouse
- reference architecture
- cost estimation
- description of selected services

- solution roadmap with management summary, business areas and their implementation priorities, business goals, use cases,
- description of the team's competences and ways to supplement them
- identification of project risks
- infrastructure concept
- configured Azure Landing
 Zone
- running analytical components included in the architecture
- prepared data warehouse structures
- data model for the selected business area
- Power BI report and dashboard
- support in production implementation and environmental stabilization
- post-implementation documentation
- operational standards



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