


Cloud Scale Analytics Implementation

A complete development lifecycle that results in a fully working solution

<p>Business Outcomes</p>	<p> Working Solution that includes Cloud environment, and suitable Azure destination for customer workload</p>	<p> Faster time to market, Business Continuity, Application Innovation, Digital transformation, Cost optimization, and Security.</p>	<p>Investment</p>	<p>10 Weeks: \$85,000</p>
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What you can expect

<p>1</p> <p>Scope</p> <p>Analytics Lifecycle: Develop a Central Data repository that includes</p> <ul style="list-style-type: none"> • 40 Reports and 10 PowerBI Dashboards (2 to 3 data sources) • Requirements analysis and project scoping • Identification of data sources required, explorative data analysis, conceptual design of data lakes • Building target-oriented Data Analytics architectures with batch and/or real-time processing as well as streaming • Selection of appropriate technologies and services, focusing on scalability, maintainability and operating cost optimization • Azure migration of existing Data Analytics platforms • Connecting on-premises data sources to Azure • Automation of Data Analytics processes (orchestration) & DevOps 	<p>2</p> <p>Approach</p> <ul style="list-style-type: none"> • Envision: Analyze current infrastructure and environment • Plan: Design optimal data estate based on our knowledge of Azure • Build: Design and Develop infrastructure • Stabilize: Validate feedback, iterate & improve • Deploy: Test for durability & scalability, Plan for long-term operations and Documentation and Training 	<p>3</p> <p>Deliverables</p> <ul style="list-style-type: none"> • 40 Reports and 10 PowerBI Dashboards • Agile Project Management • Client team enablement • Build a foundation for future value-added increments • Development of backlog to continue to drive value • Data scenarios and source system data integrity validation • Ability to perform self service analysis • A modern data platform in Azure • Complete testing and sign-off your Azure data environment for production use • Skill transition completed with your internal team, or transition to our data platform and insights managed services
<p>Up to 4Hrs</p>		

Why Veraqor

Innovative engagement with Microsoft Certified Professionals that add values into your business

- Playbook Automation
- Speedy Delivery
- Future envisioning with AI/ML
- Agile Delivery

Additional areas of focus	
Manage	Implement operational baselines and best practices.
Security Compliance & Governance model	Benchmark and implement governance best practices.