

Azure Finance Analytics Suite & Invoicing Portal



Timeline

The end-to-end deployment of the Financial DW and Invoicing Portal will be achieved within a 4 week period, which varies based on the size and complexity of the data warehouse workload being utilized.

Overview

Our Financial Data Warehouse and Invoicing Portal solution is designed to leverage the robust capabilities of Azure to transform financial data management. It consolidates financial data into a single source of truth, simplifies reporting, and automates invoicing processes. By integrating Azure services like Azure Synapse Analytics, Azure Logic Apps, and Azure Active Directory, we deliver a secure, scalable, and high-performing data warehouse, coupled with a user-friendly invoicing portal that benefits both management and clients.

Key Features

✦ Unified Financial Data Platform

Integration of disparate financial data for comprehensive reporting and analysis.

✦ Automated Invoicing System

Streamlining billing processes with automated invoice generation, distribution, and payment tracking.

✦ Advanced Security

Implementation of Azure AD for secure access and Azure security features for data protection.

✦ Interactive Q&A

Live discussions to address specific organizational challenges and scenarios.

Deliverables



An in-depth assessment outlining current infrastructure, data architecture, and requirements to inform the design process.



An Azure-based data warehouse tailored to your financial data storage needs.



A fully functional web portal for managing and automating invoicing tasks.



A meticulously crafted strategy encompassing the design, development, and deployment phases, featuring detailed schedules and resource allocation.



Comprehensive training for staff and documentation detailing system functionality and maintenance

Next Steps

- ✦ Collaborate with stakeholders to understand specific data and invoicing needs.
- ✦ Create a prototype model of the solution for stakeholder review and approval.