



Microsoft SOLUTIONS BRIEF



Built on our commitment to Microsoft, we deliver IT services exclusively to Channel Partners and Solution Providers to help clients leverage their investment in Microsoft technology. We have certified IT professionals to deliver the design, implementation, migration and management of services for both on-premise and cloud technologies.

LET COQUINA HELP YOU GROW YOUR MICROSOFT SERVICES BUSINESS



Office 365
Employee Productivity

Office 365: Setup, Migration, Security and Management

Customers invest big in Office 365 but may not have the in-house expertise to effectively migrate the data, as Office 365 migrations can be complex. Coquina has certified experts to help consolidate or migrate your clients' on-premise or cloud-based mail, files and other content into Microsoft 365 with no downtime, and no lost data.



Azure
Applications / Data

Azure: Migration, Management and Optimization

Coquina understands the complexity and opportunity of the various cloud models and can advise, design or build the best cloud infrastructure for your clients' needs. We can help migrate to the cloud quickly with our proven assessment methodology, design expertise and knowledge of the Azure infrastructure and can extend your clients' team with certified engineers on a short or long-term engagement.



Dynamics 365
Customer / Operations

Dynamics 365: Customized end-to-end Solutions

Leveraging the power of Dynamics 365, we can help break down the silos between ERP, CRM and other applications to drive your clients' digital transformation by converting data into intelligence. This AI-driven approach provides insights that helps organizations stay ahead of the competition.

MICROSOFT TECHNOLOGIES & SOLUTIONS FROM COQUINA SYSTEMS

- Microsoft Office 365
- Microsoft Azure
- Microsoft Dynamics 365
- Application Development & Migration
- Microsoft SharePoint
- Power Apps & BI
- Security & Compliance
- SQL Server
- Windows Virtual Desktop
- Microsoft SCCM
- Microsoft Intune / MDM / MAM
- Microsoft Administration with Terraform