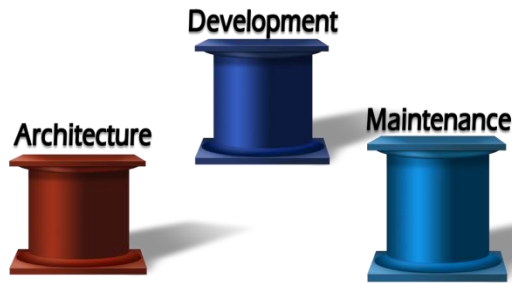


Microsoft Azure Services



Microsoft Azure services platform is a comprehensive offering that enables enterprises build full scale applications that leverage the advantages of the Cloud computing paradigm. Cumulux provides full lifecycle services that enable organizations to learn, pilot, architect, develop and roll out cloud based applications on the Azure Platform. Our expertise spans the entire breadth of Azure Services platform and our offerings mirror typical enterprise software development lifecycles.



Azure Training

Cumulux offers exclusive onsite training in the following technologies:

- Overall Architecture
- Windows Azure
- .NET Services
- Live Services
- SQL Data Services

ABOUT CUMULUX

Cumulux is a leading Cloud Computing enabler with a mission to accelerate Enterprise Cloud adoption. Cumulux was founded by Microsoft veterans with a strong belief that Cloud Computing is a phenomenon that is changing the way Enterprises architect, develop, deploy and manage applications. Cumulux provides products and services that enable enterprises adopt Cloud Computing and rapidly realize economic value.

Architecture Services

Understanding and adopting a disruptive phenomenon like Cloud Computing is a complex undertaking. Our experts come with decades of industry experience from software companies like Microsoft, Oracle, etc and can be your trusted advisors to draft practical architectural roadmaps for Cloud Computing adoption in your Enterprise. We look at the 4 pillars of Enterprise Architecture - Business, Process, Information and Technology Architecture to give you comprehensive insights into its potential impact and help define actionable strategies to adopt Azure.

Proof of Concept & Prototypes

Key to adopting Cloud Computing is taking an incremental approach. Prototypes with well defined target functionality intended at validating key technical and business concepts can be key weapons in the adoption lifecycle. Cumulux can help prototype applications in your enterprise portfolio by moving them to the cloud either atomically or using a hybrid model that enables cloud applications to interact with "on premise" applications seamlessly. Prototype engagements typically range from about 4 to 12 weeks depending on the scope of the engagement.

Development Services

Cumulux offers full lifecycle development services utilizing methodologies and software engineering principles drawn from decades of experience shipping enterprise software. Our scalable development team is well trained in the latest advancements in Cloud Computing and utilizes an Agile Scrum based development process. Our engineering team comprises of experts in development, security, scalability and operations enabling us to deliver services along the full enterprise software development lifecycle.

SERVICE OFFERINGS

- Strategy Services
- Architecture Services
- Development Services
- Education Services
- CIO Advisory Services

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