DESIGN YOUR ENVIRONMENT WITH CSI AZURE SCAFFOLD

DEFINE THE GOVERNANCE & DESIGN OF YOUR AZURE ENVIRONMENT

Do you understand governance, permissions and security principles within Microsoft Azure? Are you struggling with where to start on documenting and agreeing conventions, design decisions or best practice advice? We understand that embracing a hybrid cloud solution can be a daunting challenge, which is why we've created a service that delivers the base governance and design patterns for your Azure environment. Through a series of workshops we document each decision with a standardised and proven approach, ensuring there are no surprises down the line.

CSI Azure Scaffold Methodology

Our engagement model involves a series of workshops where our Azure experts work with you to educate your team, standardising terminology. We've developed proprietary software and refined an approach to accelerate the deployment of the foundations for Azure.

All the while, our team gathers the data required to power CSI's Azure FastTrack Infrastructure as Code (IaC) Deployment Services - should you wish to take that as your FastTrack to Azure Consumption.

In addition, the service will be delivered by a highly skilled Azure consultant who will cross-skill your team in the process.

Benefits of CSI's Azure Scaffold Services

- IT becomes an enabler for cloud adoption and innovation
- Provides an initial Azure governance framework
- Removes the lead time and complexity of setting up Azure
- Provides a hybrid identity solution to build upon
- Ensures a good baseline for security and control
- Helps address internal skills gaps with new cloud technology

WHAT'S INCLUDED?

SUBSCRIPTIONS
Design of the Azure subscriptions and public namespaces

IDENTITY
Design of Azure Active Directory to setup hybrid identity for consumption via Microsoft cloud services (including Azure and O365)

SECURITY
Develop and document governance & design subscription and tenant security policies for controlled Azure adoption by your business

PROCESSES
Define role-based access and administration models for Azure tenant

NETWORKING
Review requirements, design service landing zone (LZ) plus "Spoke" resource group LZ as required to meet your unique requirements

Deliverables

- Azure Scaffold high level design
- CSI Azure build IP
- Strategy workshop & expert support
- Microsoft CSP contract (if required)