

Eastwall's Data Platform in 30 Days (DPI30)

Eastwall's DPI30 engagement model collaborates with your team to evaluate business application(s) and process(es) against a data reference architecture, then hand-picks the Azure services that best fit your operating model and desired outcomes. We prototype with you and prove the value in real business outcomes in just 30 days.

Partnership Approach

Need less, or maybe even more? Eastwall offers engagements between two and six weeks in duration in which your team receives a hands-on experience designing architectures and implementing your unique data need(s). We work to understand applications & workflows to build mutual expectations around milestones for deployment in your engagement timeframe.

KEY BENEFITS

- Quick deployments of highvalue data use cases via rapid upskilling, execution & hands-on value.
- Modern toolchain implementation to ingest, store, and manipulate data in a secure, well architected framework.
- Connectors to Azure Synapse
 Analytics, Azure Machine
 Learning and PowerBI to
 generate insights from real-world data.



Design & Model Architecture

Through a collaborative workshop approach, we build consensus on the modern data requirements in your organization with Azure Services. We architect solutions that meet the need.



Provision Data Services

Using a hands-on approach, we help you set operating models for data, then deploy blueprints, templates & components to provision the requirements for a modern data estate.



Future Enabled Roadmap

We choose the appropriate complimentary Azure technologies to enable your long-term integration strategy. We build roadmaps and backlogs that help plot the course, empowering adoption long-term.



Deploy & Iterate





Digital & App Innovation Azure Infrastructure Data & Al



Founded in 2022, Eastwall is a unique professional services firm in the Azure cloud space. We are a **Cloud-focused** Microsoft partner. Our vision is predicated on bettering business outcomes through modern technology implementations and operating models built in the Microsoft Cloud. Learn how Eastwall helps our clients pave the way as leading organizations at www.eastwall.com.

