



Dynapt Technical Leadership



Greg Yost CEO

- CIO/CTO Consulting
- **Enterprise Architecture**
- **Business Process Re-engineering**
- Technology/Product Roadmapping

Client Highlights

Disney

Five Below

NASA

- CitiTrends
- Gap Inc.



Mukul Gupta CTO

- Specialty
- CTO Consulting
- Cloud Architecture
- Solutions Architecture
- Data Modernization
- Business Requirements **Analysis**
- Digital Product Architecture

Client Highlights

- Microsoft
- Tesla
- Gap Inc.
- CitiTrends
- **PWC**



Cliff Schaut CSO

Specialty Areas

- **Technology Strategy**
- Cloud Architecture
- Cybersecurity & Networking
- Infrastructure Modernization
- Change Management

Client Highlights

- Polyrific
- **BWC Terminals**
- 100+ Mid-market companies



Specialty Areas



Flagship Clients

Our clients range from Fortune 50 to SMBs and startups from a diverse set of sectors

























Microsoft Partner Certifications



Solutions Partner for Data & Al (Azure)





Solutions Partner for Digital & App Innovation (Azure)





Solutions Partner for Infrastructure (Azure)





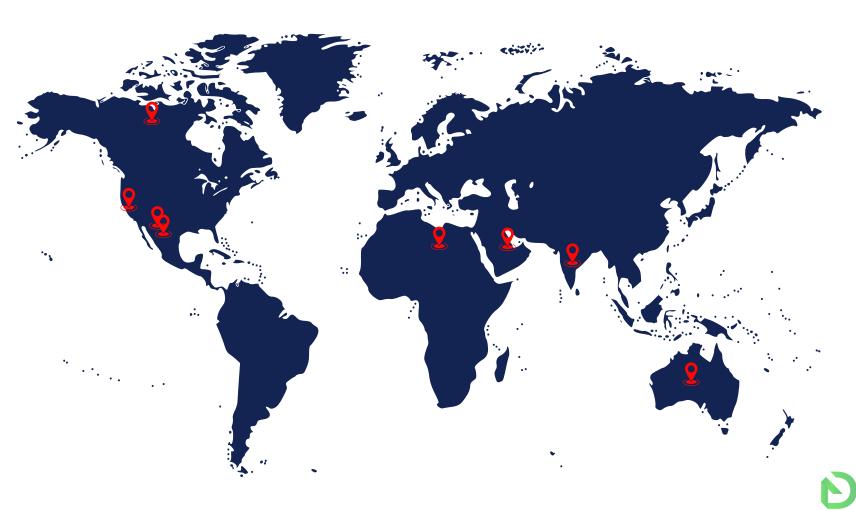


Company Locations

We have hundreds of combined resources globally

Offices & Partners

- Austin, TX, USA
- Dallas, TX, USA
- Los Angeles, CA, USA
- Dubai, UAE
- Canberra, Australia
- Calgary, Canada
- Delhi, India
- Cairo, Egypt





Dynapt's Practice Areas

We offer Cloud, Hybrid, and On-Prem Azure services for Mid-Market and Enterprise customers through our four practice areas

App Modernization

- Progressive Web App (Modernization / Refactoring)
- Development
- Product development
- UX/UI
- Compliance

Data Modernization

- Assessment
- Architecture
- Optimization
- Migration
- Integrations
- Visualization / Biz Intelligence and Insights (AI/ML)

Infrastructure Modernization

- Assessment
- Optimization
- Migration
- •AVD
- •Compliance
- Dev Ops
- ModernWorkplace

- •MS365
- On Prem Support
- AWS infrastructure
- Data Center & CO Location (COLO)Support

Systems Integration / Implementation

- Inventory planning and management
- Seasonality models
- Supply chain
- Excel-based applications
- Master Data
 Management (MDM)
- Loyalty programs





We take a step-by-step approach to help clients get the most out of Azure offerings

Workshops

Assessments

"In-a-Box" Solutions

Managed Services

Workshops are used to inform current and prospective clients how to get the most out of Azure's offerings. Past workshop topics have included:

- Data Modernization
- Infrastructure Modernization
- Azure Virtual Desktop Workshop
- Cloud Adoption
 Framework Workshop

We provide IT assessments for clients to give them an idea of how using Azure products could help them. These assessments include:

- Application Portfolio Assessment
- Infrastructure Assessment
- Network Assessment
- Migration Assessment
- TCO/ROI for Azure Migration
- Overall Migration Strategy

Dynapt Quick Starts are bite-sized solutions we offer clients to solve specific needs that get them started on their Azure journey. Such offerings include:

- \$15K / 4 weeks Predictive Maintenance In a Box
- \$15K / 4 weeks Power BI In a Box
- \$15K / 4
 weeks Application In a
 Box
- \$7.5K / 2 weeks AVD In a Box

Our managed services include 24x6x365 monitoring and support, backup & disaster recovery, cloud governance, performance optimization, security & compliance, and cost optimization





Client deep dives:

How we helped Gap, CitiTrends & Highlights in their Azure journeys







Customer Need	Gap was looking to reduce TAT for their inventory refresh from current 10 minutes to near real time as Customers needed accurate in-store inventory update for best experience.	Citi Trends (Fortune 500 retailer) wanted to modernize their Data Warehouse on the cloud. They previously used a rudimentary onpremise Data Warehouse.	Highlights (top-selling children's print and online publisher) was running an on-premise Data Warehouse and was looking to migrate whole eco system to the cloud in an optimal way
Dynapt's solution	 We got Gap onto Azure from Teradata Created process to collect data from POS on real time basis, and update inventory optimally, Enabled us to bring them real-time inventory refresh information and insights a TAT of 30 sec. ~6-month implementation 	 Brought CitiTrends onto Azure in around 1+ year for end-to-end migration and setup. The Azure-based Data Warehouse enabled their Supply Chain organization to get new customer data It helped to create insights for Leadership team to make better decisions. 	 We did quick Synapse Analytics and Hyperscale POCs to do cost and performance analyses. Based on result, we created Data Warehouse on Hyperscale. The implementation met defined SLA with half the projected cost in the same turnaround time
Result	Increase in Azure usage of \$1M+ in Azure consumption	Increase in Azure usage of \$500K Azure consumption	Incurring \$750K + Azure consumption









Empowering people and organizations with personalized, innovative tech solutions for continued success in an evolving world.



