

Pega Solution Hosting in Azure Cloud

Supercharge your Pega Cloud Adoption journey by using proven framework to host Pega Solution on Azure Cloud

- Scalable & cost-effective cloud setup with high availability
- PDC (Pega Diagnostic Cloud) Monitoring
- Optimized resource utilization with containers
- Kubernetes containerized setup benefits from Increased Portability, Improved Scalability, Simple and Fast Deployment, Enhanced Productivity, Improved Security.
- Reduced Infrastructure dependencies and risks to the program

Implementation Roadmap*

Rapid Value Realization

Assessment (1 Weeks):

- Understanding current state Pega estate OR desired target state for Pega.
- Validate the scope of Azure Cloud based set-up for Pega solution, with automation feasibility
- Propose and agree the cloud blueprint for hosting Pega with Kubernetes/Docker

Set-up and Pega Hosting (3 Weeks)

- Provisioning of Azure Cloud environments based on the agreed scope and blueprint
- Pega on Kubernetes in Azure with DevOps using agreed tools
- Smoke testing and hand-over

Key Outcomes

Real outcomes with the proven approach

- Significant infrastructure, performance, and security architecture gains with Kubernetes containerized setup
- Faster transformation speed compared to on-premise Pega set-up.
- PDC adoption for AI based monitoring.
- Easy to replicate setup to for multi-region deployments.

