Case Study







Context-based Personalization Solution on AWS

Customer Challenges

- Absence of a highly available and scalable solution for context-based customer experience platform
- Higher infrastructure costs for deployment and maintenance of a multi-tenant solution
- Real-time recommendations based on data from multiple sources (product catalog, social media, location, context history etc.)
- Industry standard security and data protection measures





Solution Offered

- Highly available laaS architecture on AWS with autoscaling configuration
- Cloud-native proactive alert/log monitoring and resolution
- Application and infrastructure hardening to prevent any possible security issues
- Proactive maintenance post-deployment for quick mitigation of incidents

The Benefits

- ~20-30% reduction in platform costs
- Complete visibility and optimization of cloud infrastructure and application health and performance metrics
- Usage-based capacity provisioning leveraging autoscaling to reduce opex