



Cloud Data Analytics Company

Enabling enterprises with data driven decision making

CloudOps

Data Analytics

Modern Apps



Anblicks at a glance



2004

Established in Texas, USA



500+

Technology Professionals



200+

Customers Served



3 Countries

USA, Australia, India



16 Books

Authored by Employees



Accelerators

Data Engineering, Data Science

Anblicks CoEs and Services

CloudOps



Cloud Strategy & Assessment
Infra, Apps, DevOps, Security



Infrastructure as Code (IaC)
Terraform, Azure ARM & Blueprints



DevOps Automation
Azure DevOps



Containerization & Orchestration
Kubernetes, Azure Kubernetes



Hybrid, Multi-cloud Management
Azure Arc



24x7 Cloud Managed Support
Infrastructure Management

Data Analytics



Fully Managed ETL/ELT
Azure Data Factory



Lakehouse for Analytics
Azure Databricks



AI/ML and Advanced Analytics
Azure ML, Databricks MLflow



Scalable Managed Database
Azure SQL, Synapse



Modern Cloud Data Warehouse
Snowflake



Actionable Business Intelligence
Power BI

Modern Apps



Application Modernization
Azure Webapps, Serverless



APIs & Microservices
Azure APIs, Containers, Functions



Cloud-native Applications
Azure fully managed services



Web / Mobile Applications
Portals, Dashboards



UI / UX Design
Design Thinking, Ideation



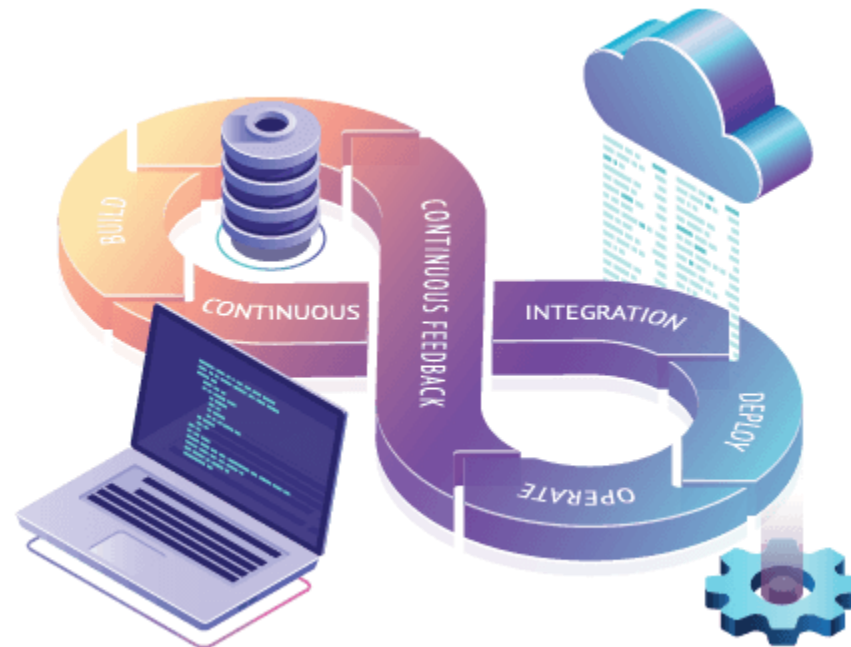
QA Automation
App, API, Data Testing

Microsoft
Partner



Gold DevOps

Anblicks DevOps Automation Services



Our Approach

1. Assessment

What to Automate?

1. Review current Processes, System and Setup
2. Perform Gap analysis
3. Analyze current challenges and pain areas in Build, Deployment and Release management processes

How to Automate?

1. Identification of Process Improvement and Automation opportunities
2. Identify Tools and Best Practices needed for DevOps Implementation
3. Define Roadmap based on the Assessment and Prioritization list

2. Implementation

Ongoing Implementation

1. Standardize processes and continuously implement improvements in them
2. Addition of Continuous Integration, Continuous Testing and Continuous Deployment in the Development Lifecycle
3. Continuous Business Planning

Implementation outcomes

1. Automated Build, Release and Deployment using Tools and Workflows
2. Reports of Build Status, Code Quality, Automation Testing with Deployment and Release Documents
3. Reports of Monitoring metrics for ensuring Stable environments

3. Manage

Continuous Improvement

1. Adoption of DevOps Best Practices
2. Improving Testing and Code Quality standards
3. Enterprise-wide DevOps adoption

Continuous Output

1. More reliable releases
2. Reduced cost, effort, and time to market across all the applications
3. Improved Productivity and Collaboration between teams



Possible Business Benefits



Accelerate Time to Market

- Deploy faster. Deploy often - Up to 40%
- Reduce cost/time to deliver by 50%



Reduce SRE cost up to 60%

- Continuous software delivery
- Automate Deployment



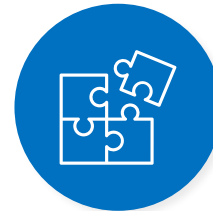
Minimize deployment related downtime up to 60%

- Minimized roll back of deployed apps
- More stable environments



Increase Quality

- Reduce cost/time to test up to 55%
- Increase test coverage by 30%



Improved Collaboration

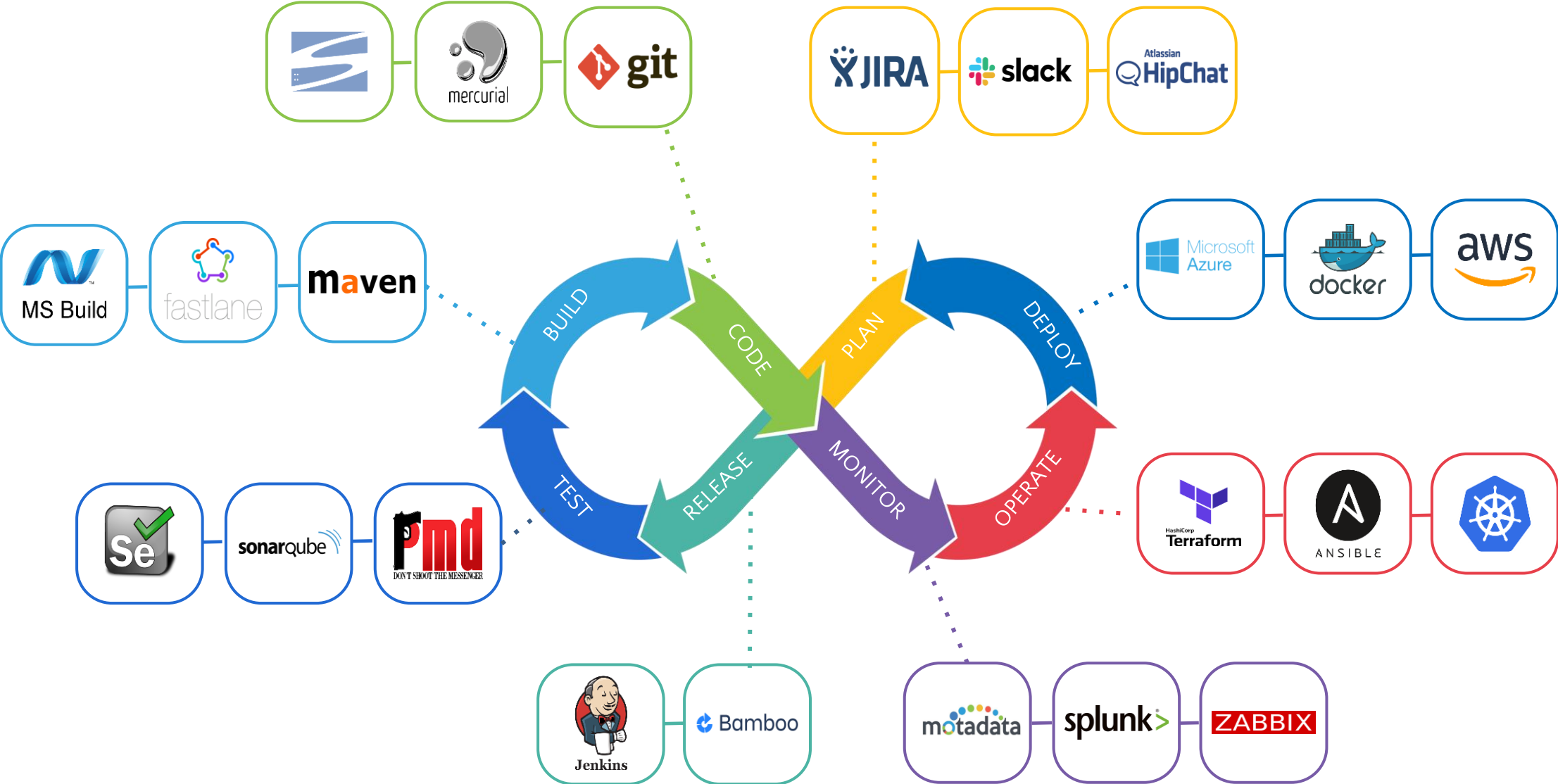
- Reduce challenges related to Dev and Ops Collaboration
- Faster resolution of problems



Technical benefits

- Less complex problems to fix
- Use of industry standard development processes and methodologies

DevOps - Tools and Technologies





Thank You



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