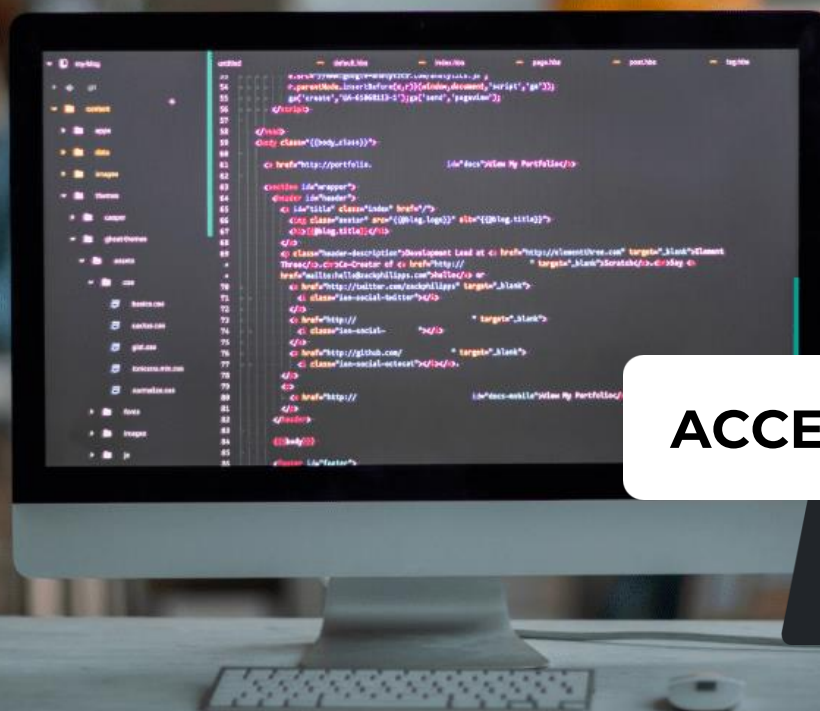




Infrastructure
Azure

Specialist
Infra and Database Migration



ACCELERATE GROWTH ON CLOUD

Digital and Cloud Consulting Offerings

Digital and Cloud Consulting Overview



**100+ Recourses
80+ Cloud Certified**



**End to End Cloud
Competencies**



**Focus on
Innovation**



**50+ Customers
Engagements**



**Differentiated
Proprietary
Frameworks**

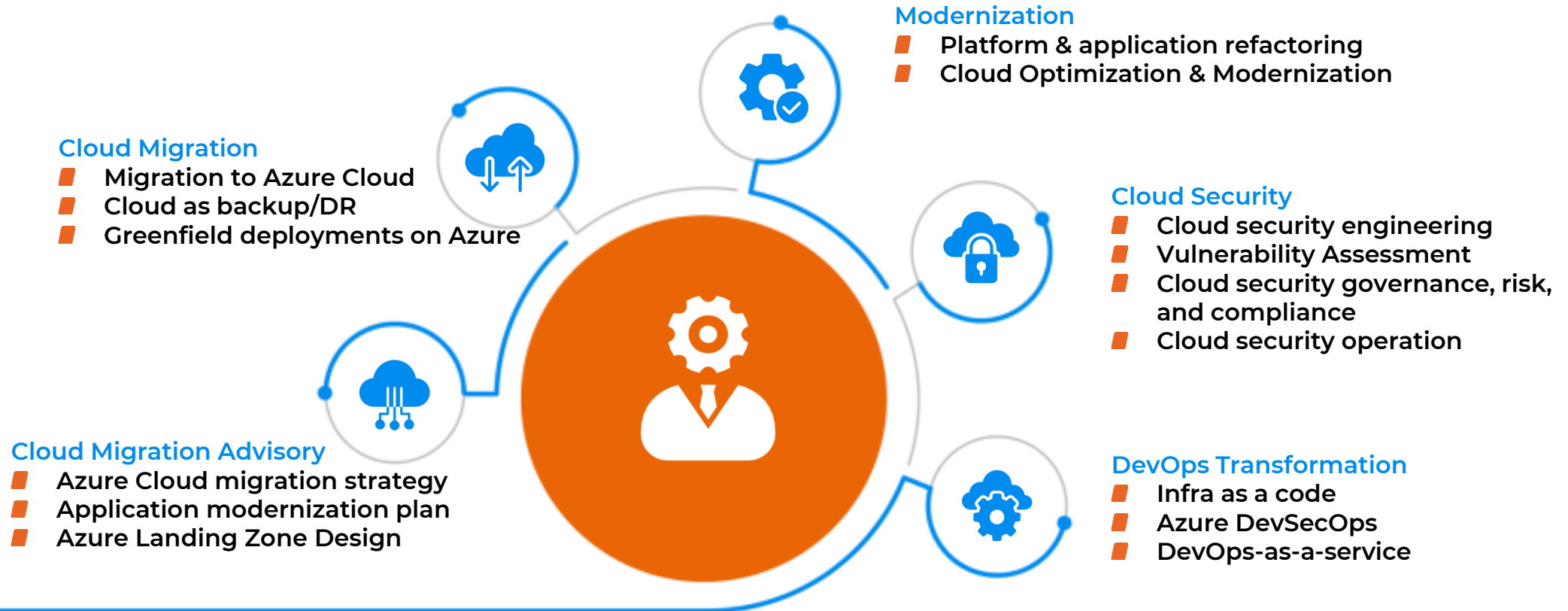


**Vast Experience
Across Domains
/Industries**



**Brilliant domain
expertise**

Digital and Cloud Consulting (DCC) - Services





Cloud Advisory, Migration, and Modernization

Cloud Migration Advisory

Cloud migration advisory service provides high level strategy an organization can adopt to move existing on-premise or cloud environment and their data on Azure cloud. A clear road map to realize benefits of total cost of ownership after migrating to the Azure cloud.



Migration Assessment

We offer Azure cloud migration strategies that will help you define your digital journey. Our service involves workloads' assessment to identify cloud-readiness for application migration.



Decommission Data Centers

Migrate the existing infrastructure to the Azure cloud services enabling decommissioning of physical data centers



Architected for future

Architect using comprehensive but applicable services and deliver a secure, scalable automated and available infrastructure



Seamless Adoption

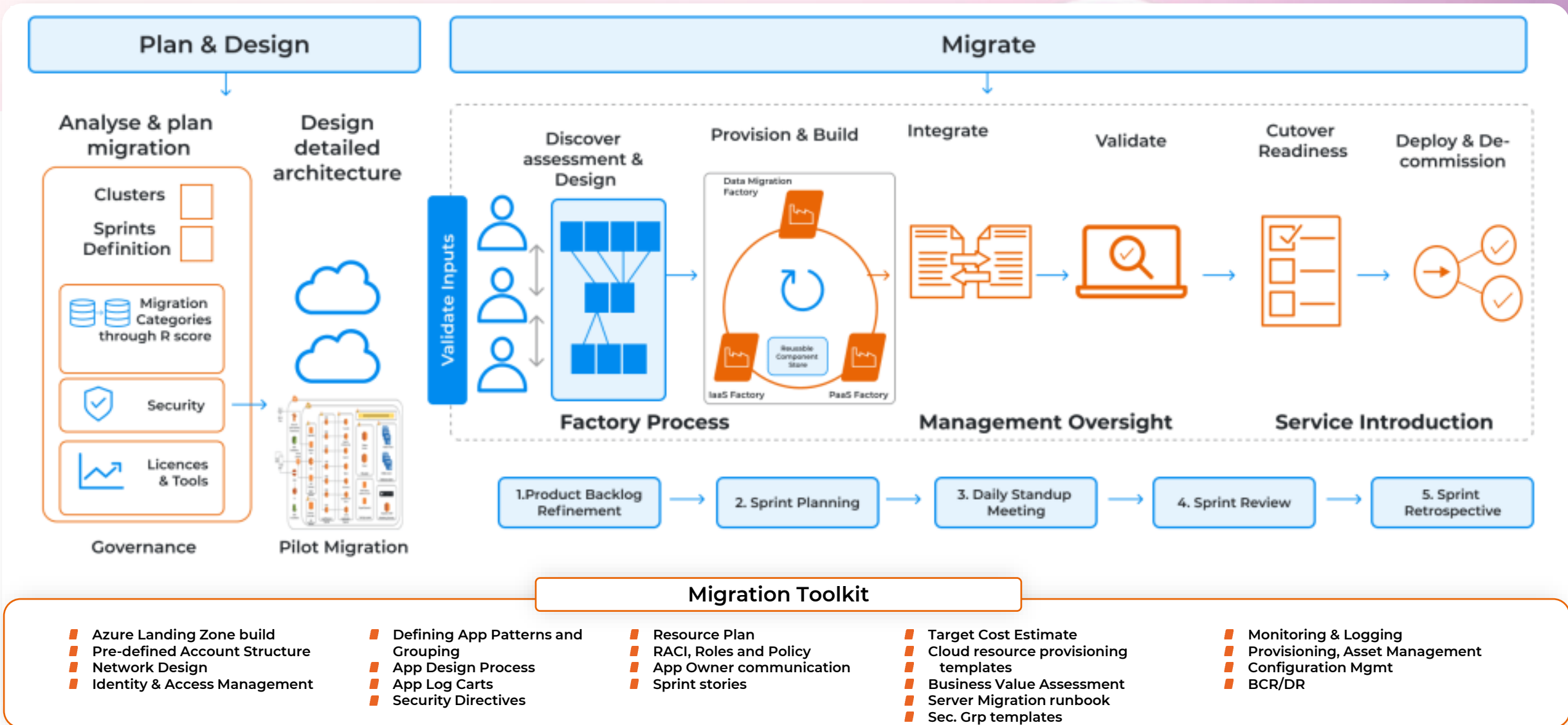
Enhance user adoption using appropriate clustering of application and pre planning of releases with minimal or no downtime



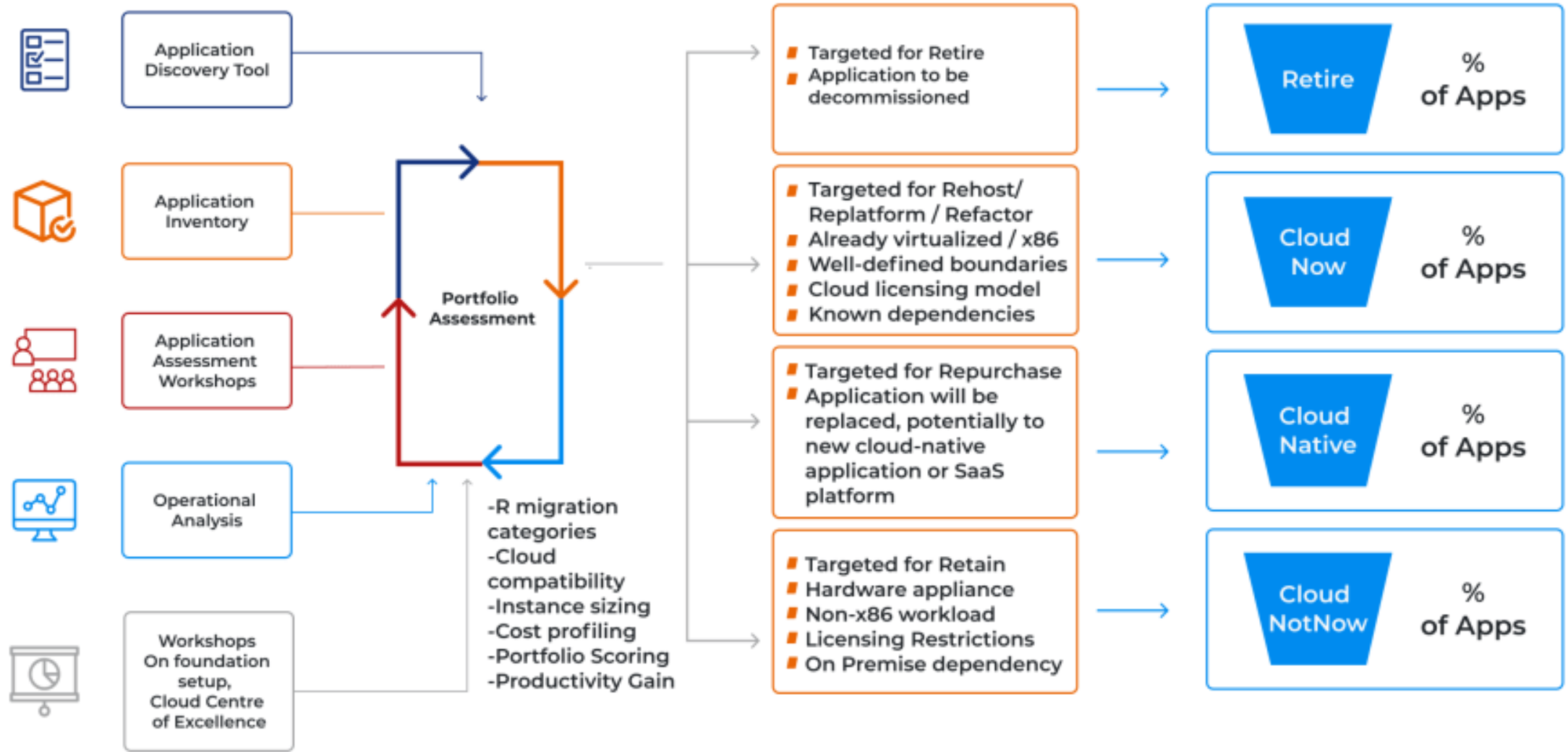
Cost Optimization

Deliver commercial value on cloud by using Azure cloud native services that ensure automation, efficiency, agility and auto-scaling

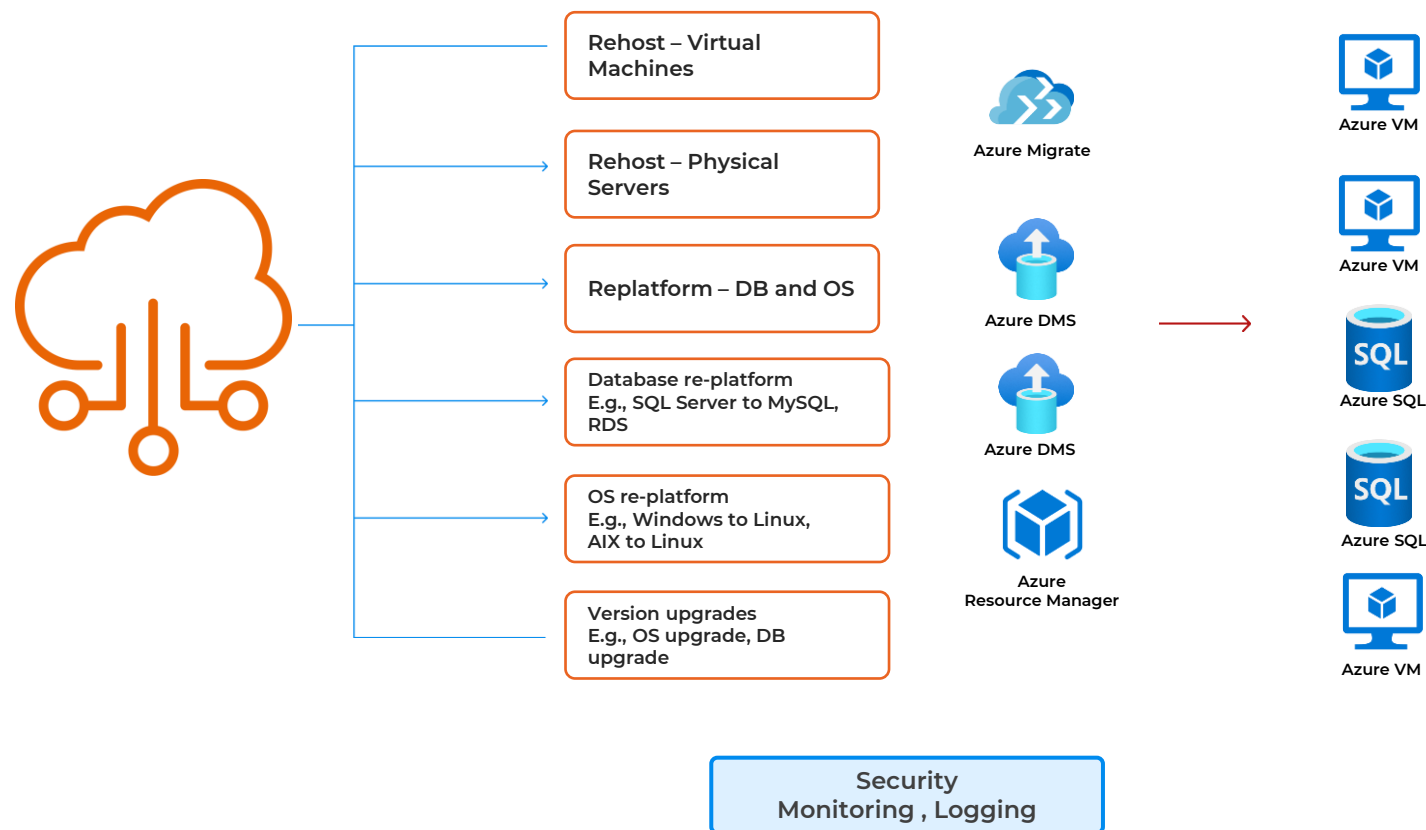
cAssure – The Migration Framework



Migration Categorization Approach



Automation for Rehost & Replatform migrations



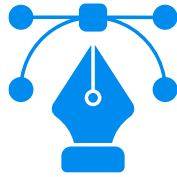
Automate with Terraform/ARM

Modernization approach for applications to Refactor



Select based on combination of categories

- Business agility
- Criticality
- Expansion Plan
- Legacy Architecture
- High Transaction Volume
- High OPEX & CAPEX



Design and define targets

- Enable HA, scalability, & cloud-native DR
- Introduce DevSecOps & containerization to improve availability
- Implement Cloud-native APIs for downstream & upstream integrations
- Serverless architecture



Redevelop/Refactor & Redeploy

- Stateful to Stateless, introduce PaaS
- Standardized DevSecOps platform, onboard applications
- Replace the licensed integrations with Cloud-native APIs
- Identify easily replaceable modules with serverless

Validate modernization results against defined metrics



Stateful to Stateless



- Increase scalability
- Reduced OPEX and CAPEX for infrastructure



Load Balance across AZs



- High Availability and reduced downtime
- Easy Cloud-native DR at low cost



DevOps & Containerization



- Improved efficiency & quality of releases
- On-demand business releases & improved up-time

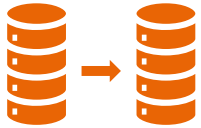


Rearchitecting through Serverless



- Easy introduction of new features
- Auto-healing & remediation of infra issues

Why Blazeclan for your Cloud Transformation journey?



Lean & Fast Migration

- Lean team structure, quick to assemble
- Factory-based approach with significant repo artifacts
- Extensive use of automation for fast execution



Customized industry offering

- Migration packages for core industry applications
- Pre-defined and tested ERP migration approach
- Architecture includes industry specific compliances



Value adds with migration

- Migration accompanied with modernization
- Application focused assessment to obtain value-based results
- Modernized platform for future scaling of environment



Rich Customer Experience

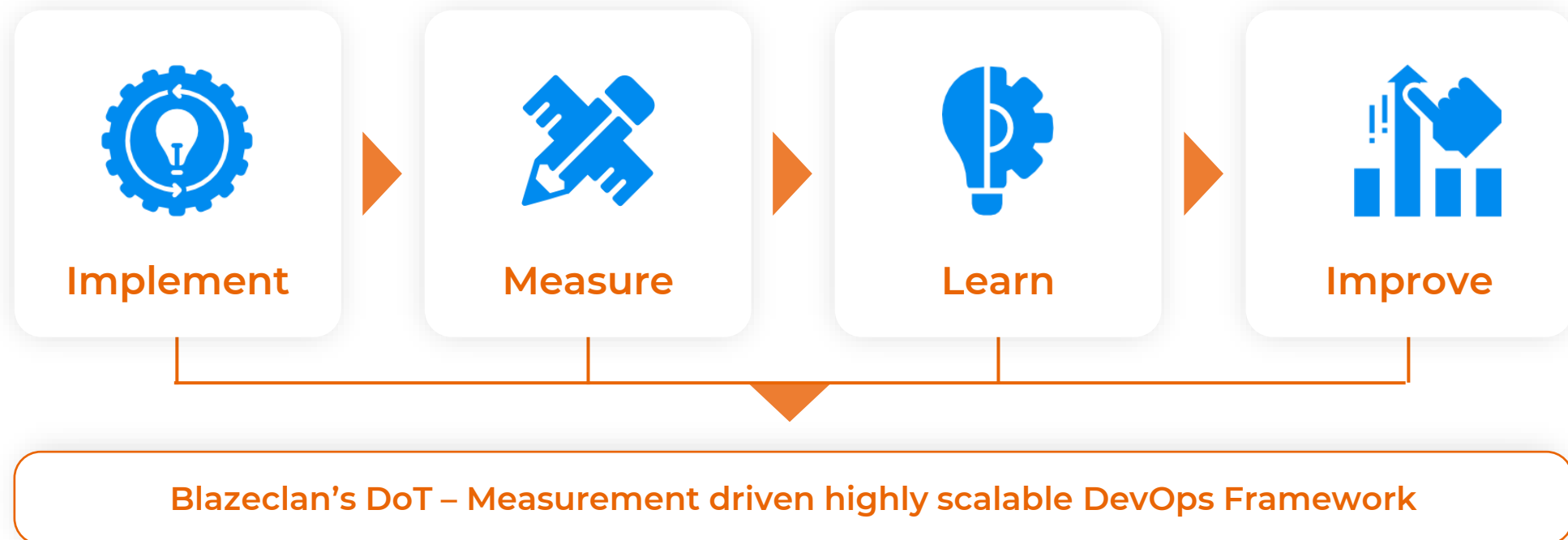
- Experienced with customers in IND, SEA, ANZ, EU, US
- 20+ enterprise, 30+ SMB customers
- Large financial, Media & Manufacturing customers

DevOps Transformation

DoT – DevOps Transformation

DevOps transformation or DoT is a process of continuous integration and deployment into the delivery process to get faster feedback and release cycles. DOT is for true DevOps transformation and puts end-user experience as a key priority.

DevOps Transformation is not about Implementation of tools only It is...



How DoT is different from standard DevOps?



Value Driven

- Focused on targets and metrics
- Flexible model, designed to be changed and updated at any time based on results
- Improves efficiency, security, quality on a quantitative scale



Completely Customizable

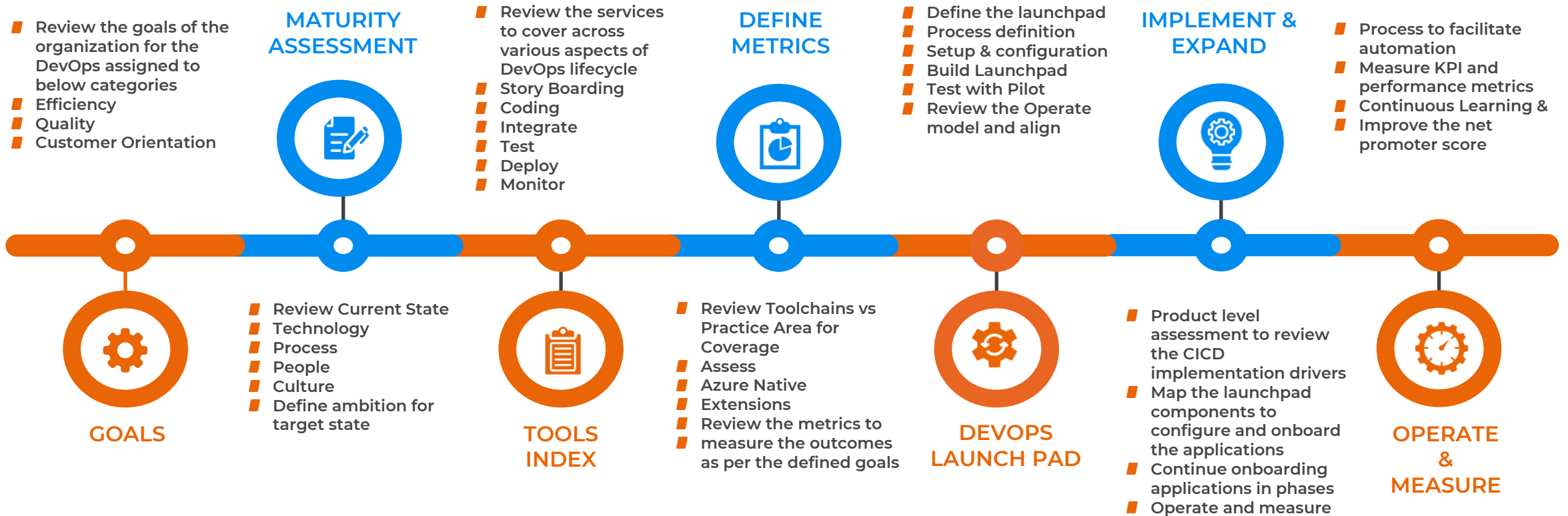
- No specific tool although preferred ones included
- Any addition or replacement of tools and services possible at any stage
- Programming based framework, flexible as per customer's needs



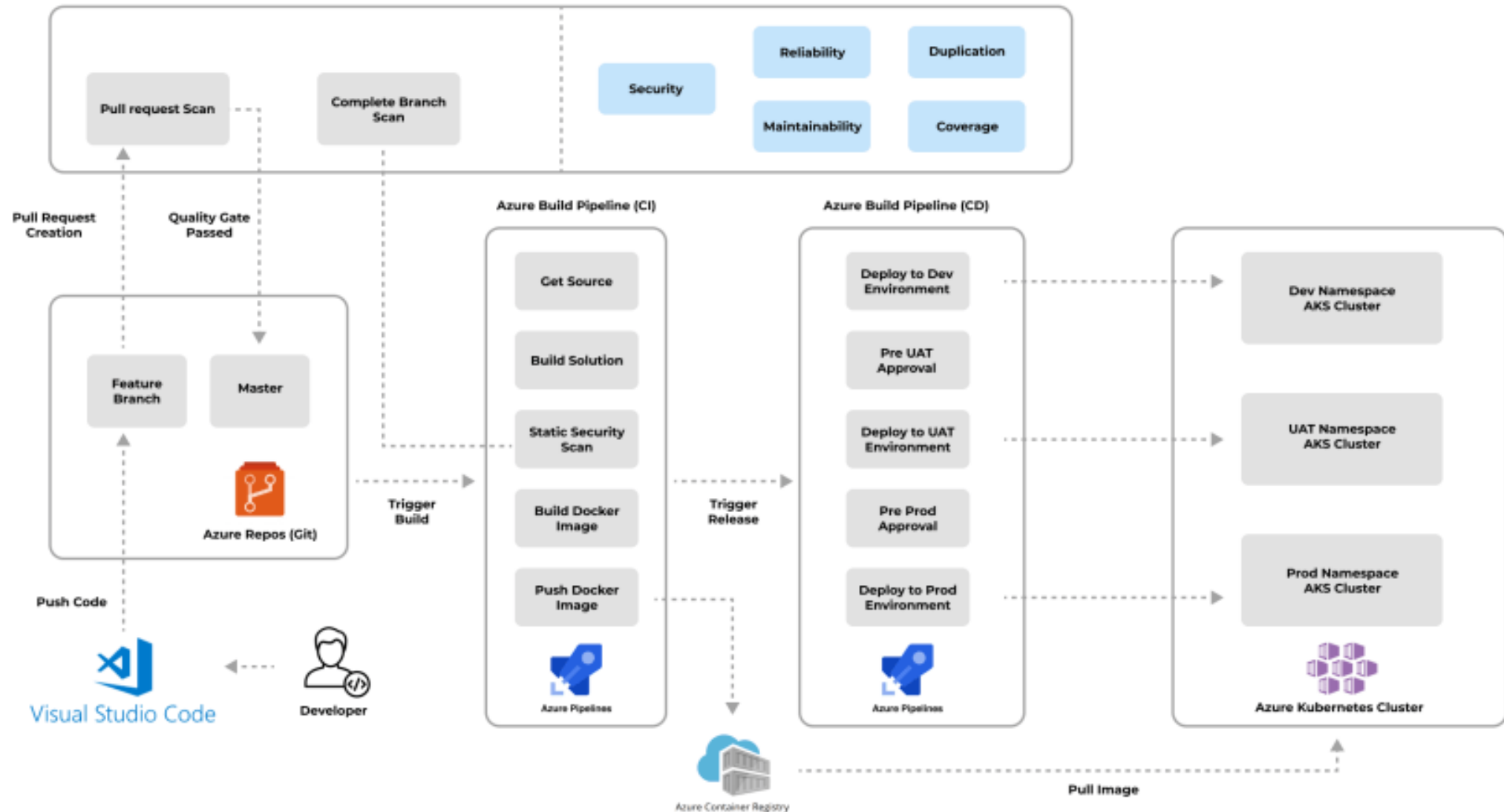
Customer Experience

- Designed particularly for enterprises, gives equal weightage to culture & people
- Completed 10+ implementations with sustained value creation
- Focused on improving business users' experience

DevOps Transformation



Reference DoT Architecture Diagram – Azure Native



Cloud Security

Cloud Security Services



Cloud Security Engineering

- Cloud security consulting
- Cloud security Architecture
- Cloud On boarding Assistance
- Cloud Security Implementation
- Cloud Security Audit
- Integration with 3rd Party tools



Vulnerability Assessment and Penetration Testing*

- Application Vulnerability Assessments
- Network Vulnerability assessment
- Penetration Testing*
- API Security Testing



Cloud Security Governance, Risk and Compliance

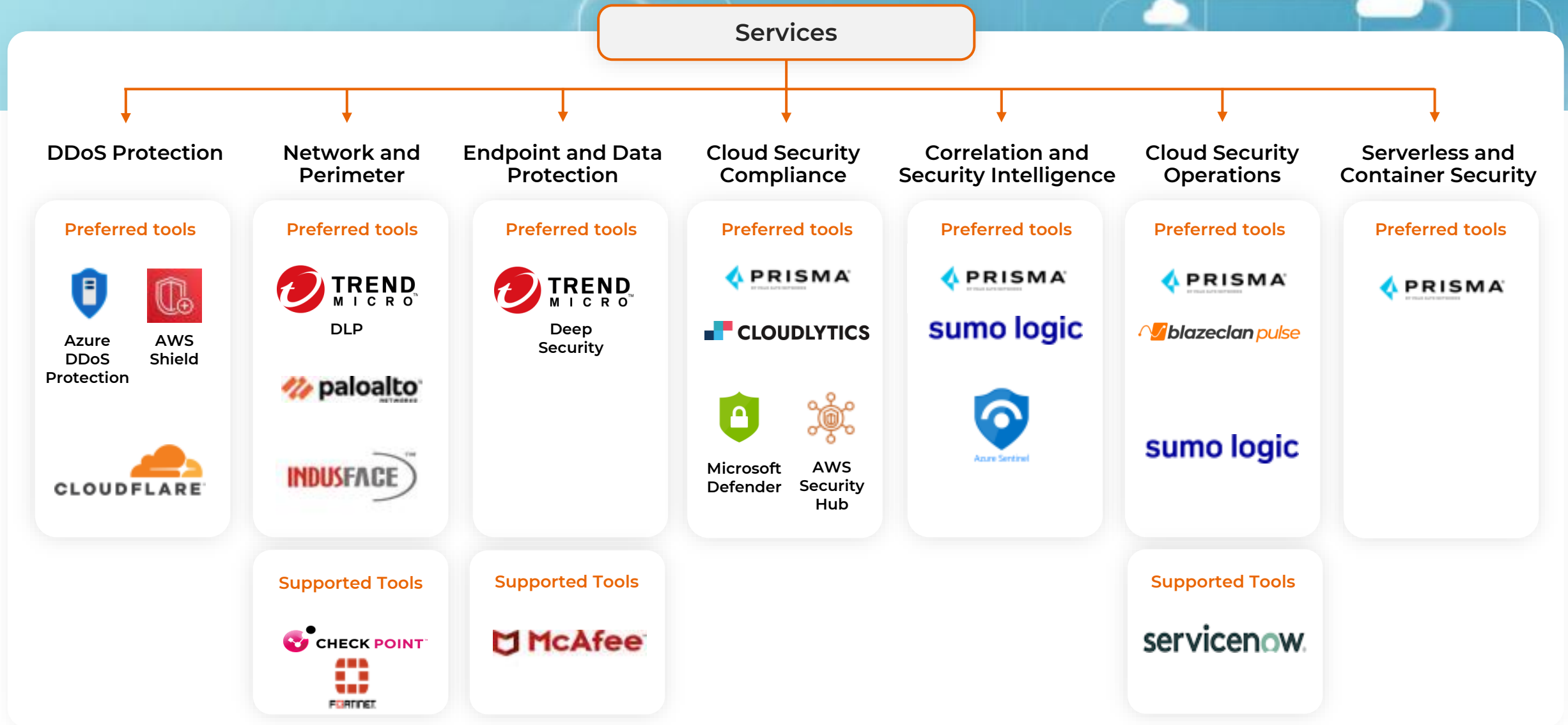
- Key Compliance CIS, ISO 27001, PCI-DSS, NIST, HIPPA, MSA, GDPR



Cloud Security Operations

- Unified Security Monitoring
- Service Desk Support
- Security Incident management
- Threat modelling

How can Blazeclan help?



Our Expertise in Cloud Security



Knowledge of Cloud Security

- Highly knowledgeable team with experience in both traditional & Cloud Security
- 10+ Cloud Security Specialty certifications
- Aware of all major security compliances and experienced in designing cloud environment with best practices and controls



Comprehensive controls at optimum cost

- Continuous environment audit through automation
- Effective use of serverless platform for auto detection and remediation of incidents
- Early detection of issues and vulnerabilities in environments resulting in low-cost remediation



Customer Experience

- Experience of implementing industry specific security governance and controls
- Worked with leading Financials and Security companies of the world for strengthening security posture on Cloud
- Cloud Security Operations team set-up for customers specifically on Cloud

THANK YOU

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