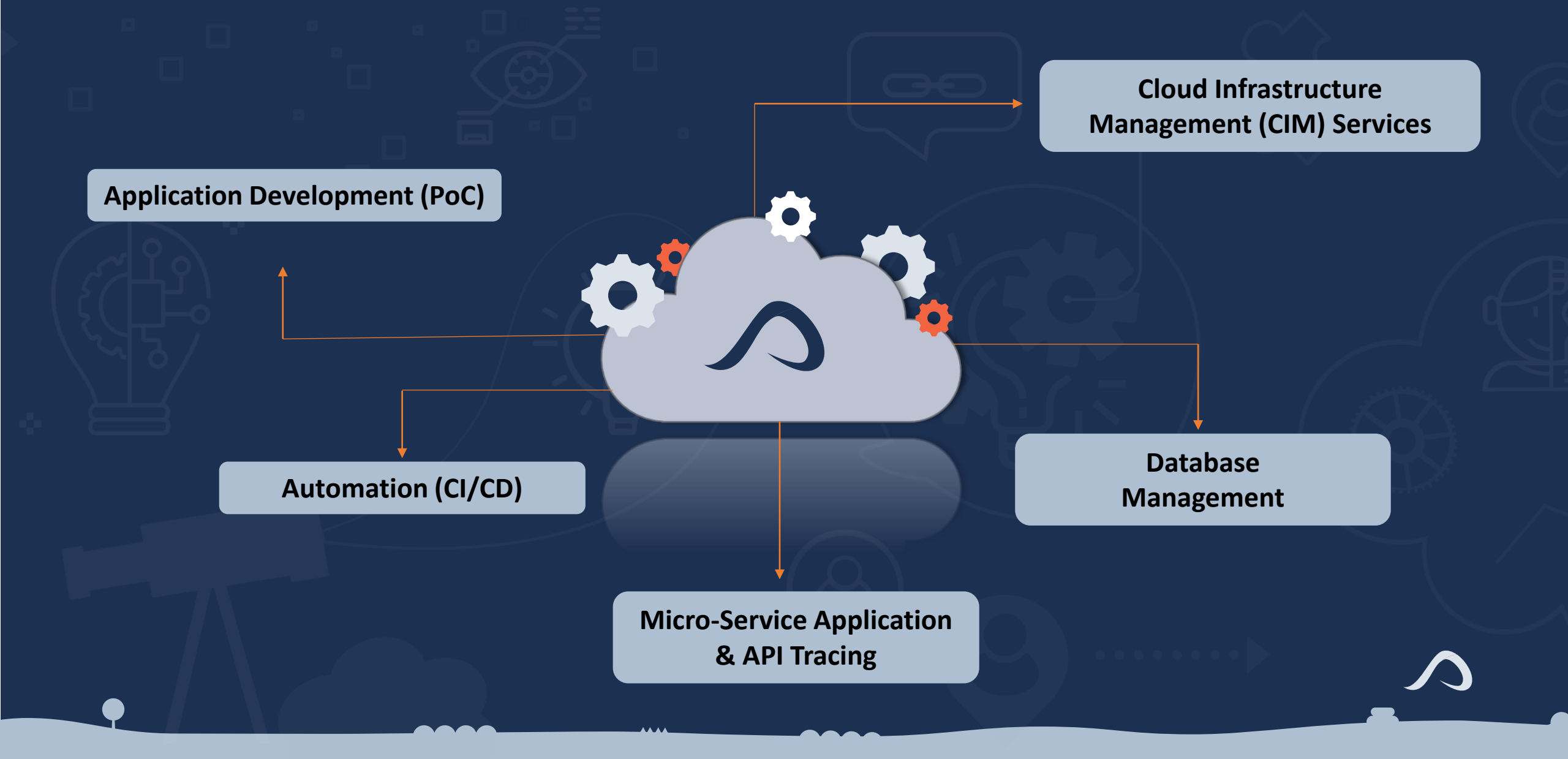
Aximsoft's "Azure Management Services"



Why Aximsoft's "Azure Management Services"?

- You no longer need to set up, manage, and scale your Azure cloud resources. We ensure the total visibility & control of your dynamic Azure environment.
- We at aximsoft understand that cloud service monitoring & management forms a vital aspect in delivering value to your customers.

Deliver the stability and scalability needed for a business

Provision systems, services and deployments

Ensure database integrity and security

Provide best practices on Azure cloud management services

24/7 Consistent Support

aximsoft

Azure

Cloud Infrastructure Management (CIM)

8 - Weeks Engagement

Experience ongoing management and optimization of your Azure infrastructure with our Cloud Infrastructure Management. This 8-week engagement includes monitoring, security, compliance management, and cost optimization.

Microsoft Partner

Microsoft

CIM Roadmap

Week 1-2: Setup and Configuration

- Configure monitoring and alerting systems
- Implement security and compliance measures

Week 3-6: Ongoing Management

- Continuous monitoring and incident response
- Regular security and compliance audits

Week 7-8: Optimization and Reporting

- Analyze usage patterns for cost optimization
- Generate regular reports for the client

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Microsoft Partner

Microsoft

Deliverables

- Well-managed and optimized Azure infrastructure
- Regular reports on usage, performance, and security

Cloud and Network Monitoring

Full stack Cloud Resources Monitoring, 24/7

Setting up and monitoring native cloud services

"We Collect and track standard & custom metrics, monitor log files, set alarms and react to changes in your cloud resources in near real-time to keep your application running smoothly"

Cloud Compute Monitoring	Database Monitoring	Storage Service Monitoring	Load Balancer Monitoring	Server-less Compute Monitoring	Notification Services Monitoring
✦ CPU credit balance ✦ CPU utilization ✦ Disk IOPS ✦ Network statistics	✦ Read/write IOPS ✦ Client connections ✦ Burst credit balance ✦ Read/write latency	✦ Bucket size and object count ✦ Total request latency ✦ Object requests (Get, Put, Delete) ✦ Bytes downloaded/uploaded.	✦ Unhealthy hosts ✦ Surge queue length ✦ ELB 4xx and 5xx errors ✦ Back-end connection errors.	✦ Invocations ✦ Errors ✦ Function duration ✦ Throttles.	✦ Number of messages published ✦ Number of successful notifications ✦ Number of failed notifications ✦ Size of data published.