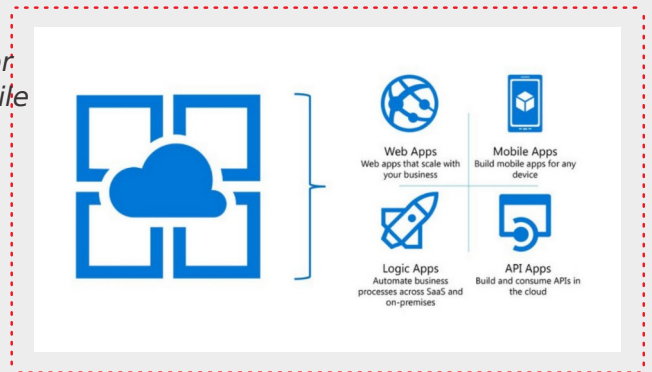




Azure App Service

Service Description

- Azure App Service is an HTTP-based service for hosting web applications, REST APIs, and mobile back ends.
- Applications can be developed with .NET, .NET Core, Java, Ruby, Node.js, PHP, or Python programming languages.
- Applications run and scale with ease on both Windows and Linux-based environments.



KoçSistem Offerings

- Monitor service health and performance
- Service activation and configuration
- Scale up/down according to needs or define automation for scaling
- Manage role based access management
- Develop web, mobile, logic or API applications with DevOps optimization
- Integrate Azure applications to SaaS platforms and on-prem data sources

Benefits

- High availability and reliability
- Fast and efficient deployment in operational works
- Scale up and down to continually meet your changing business needs
- Get full value out of Azure

Use Cases

- Scalable enterprise applications

What are the benefits of KoçSistem Services?

- Fast and efficient processes in operational works
- Uninterrupted service
- Reducing the workload of IT teams
- Fast and efficient technology adaptation
- Avoid unforeseen interruptions
- Business Continuity

Why KoçSistem?

- Expert technical team
- End-to-end service provider
- 18 years of managed services experience

