

F5 Unveils NGINX for Microsoft Azure to Deliver Secure, High-Performance Applications for the Azure Ecosystem

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New F5 NGINX SaaS offering provides a native experience that is tightly integrated with Microsoft Azure for application delivery

SEATTLE--(BUSINESS WIRE)-- F5 (NASDAQ: FFIV) today announced the release of F5 NGINX for Microsoft Azure, an Azure-native service offering developed in partnership with Microsoft, that helps customers deliver modern applications on Azure with just a few clicks. With [NGINX for Azure](#), developers can lift and shift on-premises applications to Azure and deploy new, born-in-the-cloud services using NGINX, the familiar and trusted load balancing solution.

According to F5's 2022 [State of Application Strategy Report](#), the COVID-19 pandemic has accelerated cloud migration—with three-quarters of organizations deploying applications in public cloud environments. With increasing cloud adoption, more than 25% of organizations also host application security and delivery services in the cloud. Developers, cloud architects, system architects, and other practitioners who want to run their applications on Azure need an easy migration path to the cloud, fast and continuous delivery of secure digital services at scale, and consistency in application performance between on-premises and cloud environments.

NGINX for Azure addresses these needs by enabling enterprises to:

- Seamlessly lift and shift applications from on-premises to cloud by bringing their existing NGINX configuration
- Employ advanced traffic management capabilities for delivery of secure and reliable applications and services
- Reduce learning curve and simplify cloud adoption with built-in deep integrations: Azure Monitor for app insights and visibility and Azure Key Vault for SSL/TLS certificate management

By using the same load balancing solution across their estate of applications on-premises and on Azure, enterprises achieve consistency in performance and security, resulting in a superior digital experience for their customers.

“NGINX powers the world’s busiest websites with a suite of advanced connectivity, traffic management, and security solutions—all of which bring additional value to the Microsoft Azure ecosystem,” said Eric Braun, Vice President, NGINX Product Management, F5. “The combination of Microsoft’s trusted cloud and NGINX’s trusted software offered as a service on Azure enables developers and DevOps teams to optimize the performance, reliability, and security of their distributed applications and services at a global scale.”

“Development teams are constantly pushing the envelope as they innovate. Getting up and running on any project in minutes with a fully configured, secure, cloud-hosted environment empowers teams to achieve the goals of their business faster,” said Julia Liuson, President of the Developer Division, Microsoft. “Our collaboration with F5 will make it easier for application developers, IT operators, and service operation teams to respond more quickly to their customers by providing

NGINX networking capabilities integrated natively into Microsoft Azure so they can deliver their applications with improved performance, reliability, and security.”

NGINX for Azure is now available for public preview in the [Azure Marketplace](#).

Additional Resources

- [Introducing F5 NGINX for Azure – Blog Post](#)
- [Catalysts of F5 NGINX for Azure – Blog Post](#)
- [F5 on Microsoft Azure – Technology Alliance Details](#)

About F5

F5 (NASDAQ: FFIV) is a multi-cloud application security and delivery company that enables our customers—which include the world’s largest enterprises, financial institutions, service providers, and governments—to bring extraordinary digital experiences to life. For more information, go to f5.com. You can also follow [@F5](#) on Twitter or visit us on [LinkedIn](#) and [Facebook](#) for more information about F5, its partners, and technologies.

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