Migrating to the cloud can be a complex and arduous journey, challenging your IT teams to move on-premises technology to the cloud without disrupting your ongoing business operations. To make this transition as smooth as possible, Software AG and Microsoft have collaborated to bring you webMethods.io Integration Microsoft Azure Cloud Migration Accelerator so you can maintain access to all of your data and applications no matter where they reside.

Unlock the value of your data, ensure business continuity across your hybrid IT ecosystem, and drive innovative new projects as you migrate to Microsoft Azure. With webMethods, you can easily integrate cloud-based applications and data with traditional, on-premises ERP, CRM and warehouse management applications such as SAP® systems and deploy business logic workflows to the cloud.

Because webMethods.io Integration is itself a cloud service, you gain all the benefits the cloud has to offer from increased operational efficiencies to rapid delivery of customer-facing capabilities.

So make your move the cloud even faster, with minimal disruption. Use integration as the enabler for disruptive innovation in the cloud.

**Key benefits**

- Simplify and accelerate migration to the Microsoft Azure cloud
- Ensure business continuity during migration
- Experience faster, safer and more manageable migrations
- Avoid having to rip & replace mission-critical applications
- Immediately reap the benefits of the Microsoft Azure cloud
- Connect data and applications across cloud and on-premises environments with agile, hybrid integration
- Easily develop new integrations, services and APIs to expand your cloud ecosystem
- Build innovative, value-added capabilities on top of your existing assets
Customer successes

Multinational retailer quickly migrates to the cloud
One of the world’s largest retailers uses webMethods to safeguard its most important IT assets during its cloud migration journey that put 70% of its current IT footprint on Microsoft Azure while 30% remains on-premises. With webMethods, existing solutions and business processes remain connected in this hybrid environment. The retailer can also "lift & shift" existing integrations to the cloud, create a microservices architecture with Microsoft Azure Kubernetes Service and expand its ecosystem in the cloud with APIs.

World-leading food retailer standardizes on webMethods and Microsoft Azure
While making the move to the cloud, a world-leading food retailer selected webMethods as the strategic integration platform for replenishment, automated partner transactions, EDI and file-based integration for all its retail brands. webMethods’ proven stability and high availability convinced the retailer to standardize on Microsoft Azure and implement a microservices architecture with Microsoft Azure Kubernetes Service. webMethods ensures store integration at the point of sale to future-proof the business.

Large manufacturer powers the future of IoT
Europe’s largest industrial manufacturing company uses webMethods to amplify the value of IoT devices and sensor data by enabling its customers to connect and analyze data across cloud and on-premises systems. webMethods puts the power of connectivity and data access in the hands of users, allowing them to access the data they need when building innovative IoT solutions that connect products, plants, systems, machines and enterprise applications.

Features

Simplify cloud migration
Migrate to the cloud without disrupting your business operations. With webMethods, you can continuously connect or re-connect applications from on-premises to new cloud services or between cloud services, ensuring business continuity and a smooth transition to the cloud.

Move your business logic to Microsoft Azure
“Lift & shift” your business integration logic developed on-premises directly into the cloud so you can gain the benefits of the cloud without the complexities of refactoring your integrations.

Build new integrations in the cloud
Increase productivity with an easy-to-use workflow UI. Connect mobile apps, cloud services, social networking and devices via prebuilt integration templates and model-driven design. Professional integrators and API developers as well as citizen developers can quickly create and publish solutions to a scalable cloud environment.

Run in the cloud, on premises or both
While you make the move to the cloud, you will likely have to support a hybrid environment with applications and data on premises and in the cloud. With webMethods, you can truly connect your IT ecosystem across cloud and on-premises environments and avoid business disruptions and complex IT rework.

Leverage Microsoft Azure services faster
Easily connect to Microsoft Azure Services, such as Microsoft Azure SQL Database and Microsoft Azure Kubernetes Services.

Connect to any endpoint
Connect to any endpoint—data sources, services, applications and mainframes—rapidly with the largest set of supported connectors in the industry. With 300+ connectors, webMethods enables organizations to connect to any data source, ensuring data flows seamlessly between systems, clouds, and on-premises environments.

Integrate with traditional applications
Integrate market-leading, cloud-based applications with on-premises ERP, CRM and warehouse management systems, such as SAP®, with pre-built connectors that also support all available operations provided by the application vendor.

Build innovative, value-added capabilities
Imagine the innovative, value-added capabilities you can build on top of your existing assets—the edge, in the cloud and on premises. Connect to any device and support your Internet of Things strategy, extend APIs to new services and use data and analytics models everywhere. Dream big, the possibilities are limitless.

Take the next step
Accelerate and simplify your migration to Microsoft Azure while ensuring business continuity. Look for the Cloud Migration Accelerator and webMethods.io on the Microsoft Azure Marketplace at azuremarketplace.microsoft.com

Learn more at SoftwareAG.com/Integration

About Software AG
Software AG offers Freedom as a Service. We reimagine integration, spark business transformation and enable fast innovation on the Internet of Things so you can pioneer differentiating business models. We give you the freedom to connect and integrate any technology—from app to edge. We help you free data from silos so it’s shareable, usable and powerful—enabling you to make the best decisions and unlock entirely new possibilities for growth. Software AG has more than 4,700 employees, is active in 70 countries and had revenues of € 866 million in 2018. Learn more about Software AG and Freedom as a Service at www.SoftwareAG.com

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