

TRANSFORM YOUR BUSINESS WHILE GIVING YOUR CUSTOMERS MORE.

Access a suite of solutions that will help you modernize your customer's data estate.

Whether you need to deliver a data warehouse, a big data solution that scales on demand, greater efficiencies or simply application portability and flexibility; Ingram Micro Cloud will support you in expanding your offering.



DELIVER ON YOUR VISION OF A DATA-DRIVEN BUSINESS.

More and more applications are being deployed in the public cloud (and often in multiple public clouds). With the volume of data increasing, many organizations are re-evaluating their path forward, embarking on a new strategy to modernize their big data estate.



Pivoting towards data

IT leaders want to unlock the value of their data to drive decision-making, but their current setups block access to insights.



Fluctuating market demand

New digital buyer journeys require sophisticated experiences which can only be delivered with modern applications.



Instilling agility

Businesses of the future need to be agile, their operations streamlined, and applications must be built with speed.

HELP YOUR CUSTOMERS NAVIGATE THEIR TRANSFORMATION.

Business-critical and data-heavy applications are at the center of your customer's efforts to enable agile and efficient business. They are looking for providers who will help them modernize their data workloads and build a foundation for flexible, secure and high-performance data estate.

Offering transformative database and application solutions will allow you to:



Align with cloud adoption trends to build customer loyalty



Future-proof your business model by creating repeat revenue streams



Create upsell opportunities with solutions that anticipate your customer's needs

ACCESS ADVANCED AWS TECHNOLOGY TO BRING AGILITY AND SPEED.

The Ingram Micro Cloud Transformation Path harnesses advanced services that help your clients seamlessly move their database to cloud and infuse new levels of agility and flexibility into their application development – bringing them one step further on their digital transformation journey.

Databases

Help organizations break away from monolithic databases and use purpose-built ones to support diverse data models and to build use-case driven and scalable applications.

Serverless

Empower developers to run their code without provisioning or managing servers – and scale precisely based on the size of the workload, reducing infrastructure costs.

Containers

Enable a powerful way for businesses to package and deploy their applications, providing a lightweight and consistent environment for applications to run and scale, always maintaining security.