A THREE-STEP JOURNEY TO CLOUD-NATIVE APPS



Customers today use automated cloud services to shop for clothes, invest in stocks, and even refill prescriptions. So, businesses need to be thinking about the cloud to maintain competitive edges.

Building and deploying cloud-native apps can seem intimidating, but it doesn't have to be. Here's how you can get started designing a cloud-native strategy that works best for your business:



Step One: Adopt IaaS

Infrastructure as a service can run your existing servers, operating system, and networking and support software in the cloud. A seamless transition from on-site storage to IaaS is the first step to realizing real benefits from cloud services.



Step Two: Leverage PaaS

The cloud is much more than infrastructure. Platform as a service allows you to leverage cloud-native architecture to provide cost-effective simplicity. There's no need to manage your database server, OS, or enterprise data warehouse when incumbent services can do it for you.



Step Three: Go Serverless

The next step to optimization is a serverless or microservices framework. This setup breaks down your application into smaller functions, requires no software to install or hardware to manage, and offers the highest level of abstraction available.

To learn how CTG can optimize your cloud architecture, connect with one of our experts today.

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