QUISITIVE

On-Ramp to Application Modernization

Cloud-based, modernized applications create new opportunities in the marketplace.

As business and IT leaders ourselves, we recognize that cloud-based, modernized applications add opportunity in the marketplace. We also recognize the challenges that complicate application modernization goals.

Quisitive's ORTAM program is a systematic, iterative approach led by application modernization & migration experts to kickstart your innovation.

The On-Ramp to Application Modernization Program

✓ Identify applications & dependencies

We begin by cataloging your organization's applications by collecting detailed internal documentation and adding your domain knowledge enabling a complete, holistic view of your estate.

Expand to evaluate the environment

By leveraging an advanced toolset, we expedite the collection of critical information from the source, data that informs your modernization options in the cloud and supports your portfolio strategy.

Define modernization waves

After evaluating the environment, we group applications based on similarities, such as codebase, complexity, compliance requirements & dependencies, to create modernization waves.

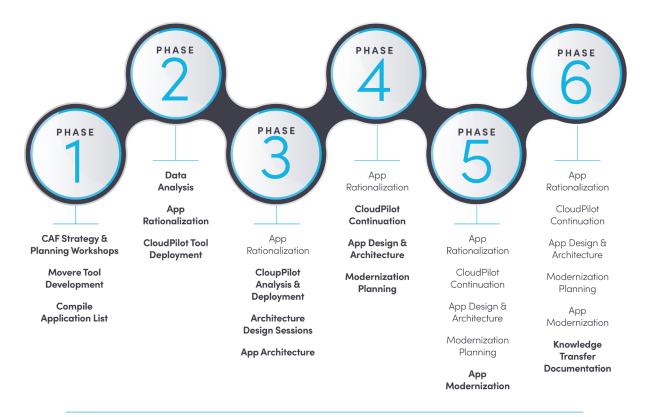
✓ Modernize the applications

Now that we understand the estate, the applications, and the grouping, we can dive deeper and select the first 20% of applications to modernize by determining an end state for each application that positions your organization for the future.

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On-Ramp to Application Modernization

The On-Ramp to Application Modernization Timeline



Modernization begins once the architecture is complete for the first 5 apps. Outcomes include an app listing and up to:







10 app modernizations planned

5 apps modernized and running in Azure





Microsoft

Advanced Specializations

Modernization of Web Applications on Microsoft Azure

Windows Server and SQL Server Migration to Microsoft Azure

Adoption and Change Management

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