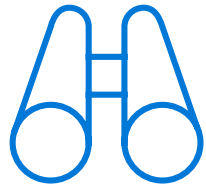
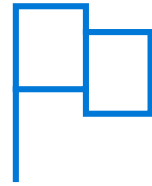


The Migration Approach

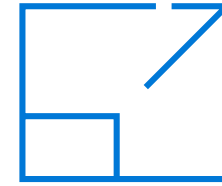
Understand the application, data, and infrastructure



Discover



Map



Evaluate

Rehost, Refactor, Rearchitect, Rebuild

	Rehost	Refactor	Rearchitect	Rebuild
Description	Redeploy as-is to cloud	Minimally alter to take better advantage of cloud	Materially alter/decompose application to services	New code written with cloud native approach
Drivers	<ul style="list-style-type: none">• Reduce Capex• Free up datacenter space• Quick cloud ROI	<ul style="list-style-type: none">• Faster, shorter, updates• Code portability• Greater cloud efficiency (resources, speed, cost)	<ul style="list-style-type: none">• App scale and agility• Easier adoption of new cloud capabilities• Mix technology stacks	<ul style="list-style-type: none">• Accelerate innovation• Build apps faster• Reduce operational cost
Technologies	IaaS	Containers PaaS		PaaS Serverless Microservices

Azure migration & modernization scenarios

