## VMware and Microsoft

A secure foundation for digital transformation



## **Cloud Migration Strategies**

## Leveraging a TOGETHER strategy

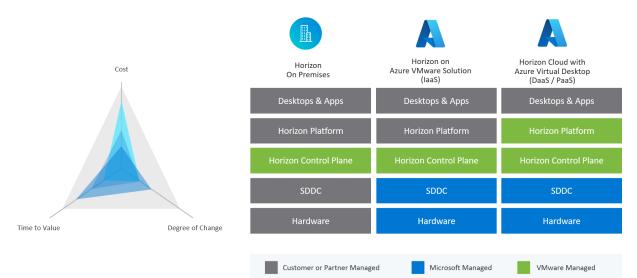
Rehost	Refactor	Rearchitect	Rebuild
Redeploy as-is to cloud	Minimally alter to take better advantage of cloud	Materially alter/ decompose application to services	New code written with cloud native approach
<ul> <li>Reduce Capex</li> <li>Free up datacenter space</li> <li>Quick cloud ROI</li> </ul>	<ul> <li>Faster, shorter updates</li> <li>Code portability</li> <li>Greater cloud efficiency (resources, speed, cost)</li> </ul>	<ul> <li>App scale and agility</li> <li>Easier adoption of new cloud capabilities</li> <li>Mix technology stacks</li> </ul>	<ul> <li>Accelerate innovation</li> <li>Build apps faster</li> <li>Reduce operational cost</li> </ul>
laaS and Azure VMware Solutions (Azure Dedicated)	Containers PaaS	PaaS Serverless Microservices	

Horizon on Azure VMware Solution (laaS)

Horizon Cloud + Azure Virtual Desktop (PaaS / DaaS)

## Customer Needs Drive Platform(s) Choice

Help our customers to deliver on cloud migration strategies



Find out more by joining the Webinar with Microsoft, VMware, Insight, and Intel on March 8<sup>th</sup>