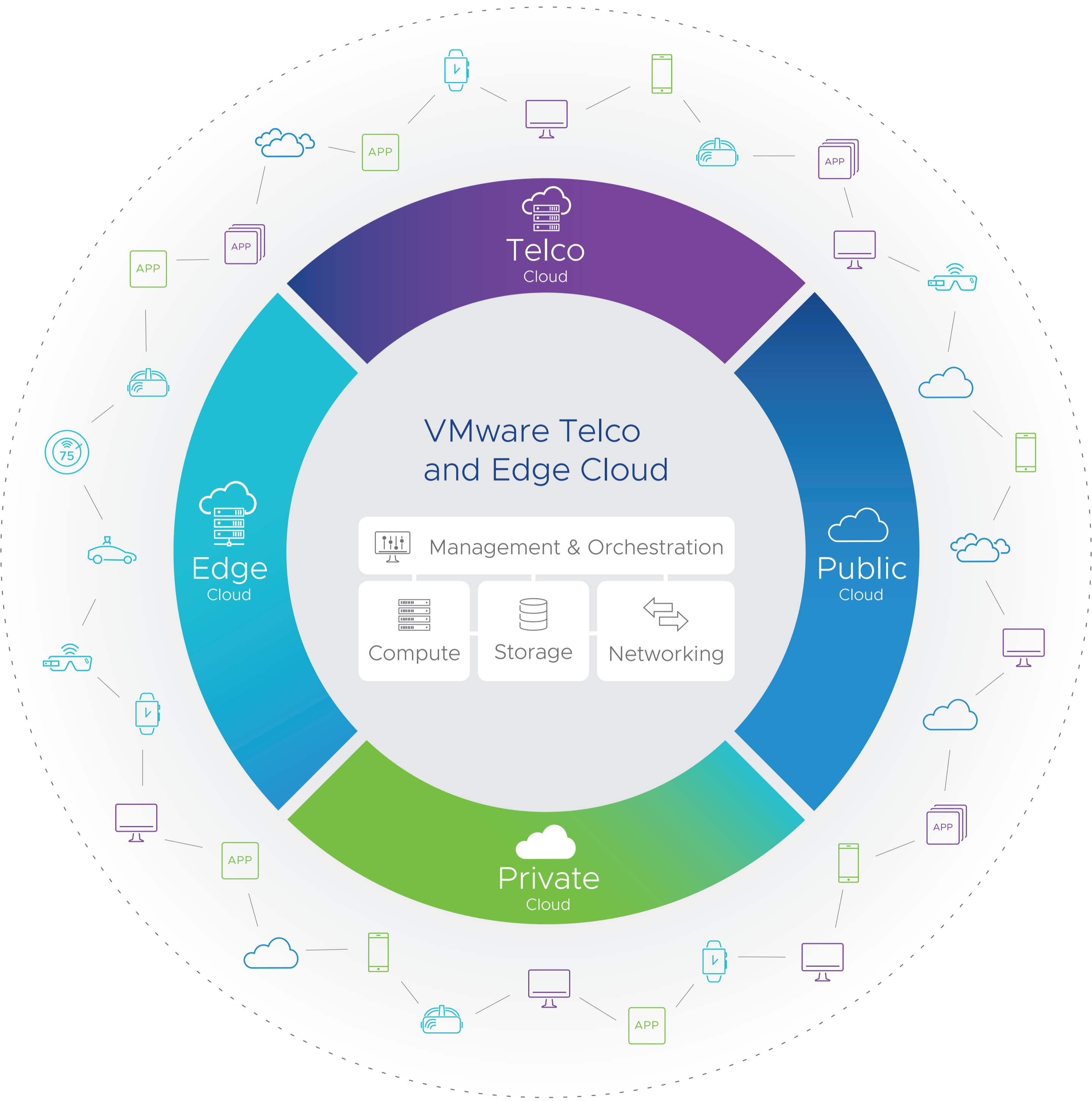


# Building the New Cloud Economy with VMware Telco and Edge Cloud



ACCELERATE DIGITAL TRANSFORMATION WITH A MULTI-CLOUD STRATEGY.  
UNIFY YOUR NETWORK AND IT ENVIRONMENTS.  
BECOME FIRST-CLASS PLAYERS IN THE CLOUD ECONOMY.

You need a programmable network infrastructure that is dynamic, secure, and flexible. You need a multi-cloud strategy that delivers a more agile, multi-purpose communications infrastructure. You need to move more rapidly and accelerate time to market for new services. VMware's 5G-Ready Telco Cloud platform drives new opportunities so you can transform your network and lead in the cloud economy.

## Telco Cloud

<b>NFV Infrastructure</b> Accelerate time to revenue with a fully integrated NFV platform optimized for both 4G and 5G networks, reducing infrastructure costs and increasing operational efficiency.	<b>OpenStack for Telco</b> Provide the fastest path to deployment on OpenStack with a production-proven carrier-grade OpenStack solution.	<b>NFV Ecosystem</b> Benefit from the most comprehensive NFV ecosystem certification program, with over 120 VNFs certified on VMware vCloud NFV.
--	--	---

## Edge Cloud

<b>Common Platform</b> Deliver high-bandwidth, ultra-low-latency applications with a fully virtualized and consistent infrastructure extending to the edge.	<b>Dynamic Scale</b> Provide dynamic capacity management and demand planning with an optimized and scalable footprint.	<b>Consistent Operations</b> Get centralized control and operations for cross-cloud infrastructure lifecycle management.
--	---	---



## Public Cloud

<b>Extend to the Cloud</b> Extend workloads quickly, seamlessly, and securely to the cloud with consistent infrastructure between the data center and public cloud.	<b>Disaster Recovery</b> Accelerate time to protection, simplify disaster recovery operations, and reduce secondary site costs while providing a secondary site that is operationally consistent with the private data center.	<b>Scale On-Demand</b> Move live applications seamlessly and get SDDC capacity in the cloud that is operationally consistent with the existing data center in minutes.
--	---	---

## Private Cloud

<b>Software-Defined Data Center</b> Extend virtualization to all your data center domains for improved business agility, IT efficiency, and operational control.	<b>Networking and Security</b> Achieve consistent connectivity and security for all your apps and data, from the data center to the cloud and the edge.	<b>Cloud Management</b> Accelerate the delivery of IT services, improve business agility and developer productivity, and maintain governance and control.
---	--	--

## Multiple Clouds, Consistent Operations

 <b>Operations Management</b> vRealize Operations allow users to run production workloads with hands-off and hassle-free self-driving operations, delivering efficient capacity management, proactive cloud planning, intelligent remediation, integrated compliance, and continuous performance optimization based on operational and business intent.	 <b>Service Assurance</b> VMware Smart Assurance provides holistic monitoring and network management across virtual and physical networks for rapid insights, automated root cause analysts, impact correlation, analytics, and closed-loop actions to maximize QoS and uptime.
---	---