

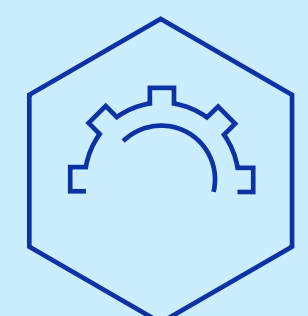
# Build now and for the future.

Much like modernizing a city, IT organizations need the flexibility to build now and for the future. When it comes to a virtualization solution, that means managing the growth of containers and AI, along with virtual machines.

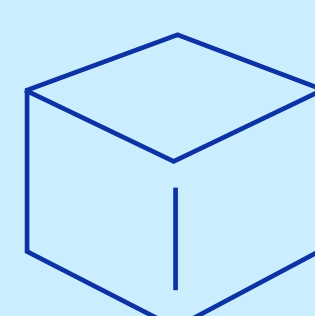
90% of organizations say their overall IT environment has become more complex the past 2 years.<sup>1</sup>

89% of organizations say usage / evaluation of multiple hypervisor options is a strategic imperative.<sup>2</sup>

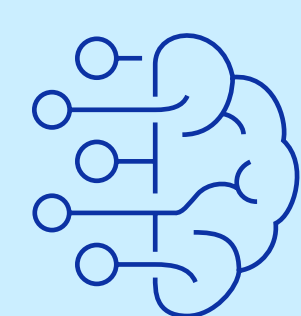
## Modernize your virtualization strategy on a trusted platform with a flexible infrastructure.



VMs



Containers



AI/ML

### Red Hat OpenShift Virtualization

Red Hat OpenShift Virtualization, included with APEX Cloud Platform for Red Hat OpenShift, provides a modern platform for organizations to run, deploy and manage new and existing virtual machine workloads alongside containers and AI/ML applications on a single appliance.

## Dell APEX Cloud Platform for Red Hat OpenShift

Integrated & Automated

Common building blocks



APEX Cloud Platform for Red Hat OpenShift is the first fully integrated application delivery platform purpose-built for Red Hat OpenShift. Jointly engineered with Red Hat, it streamlines virtual and containerized application development, deployment and management with consistent operations across on-premises and public cloud environments.

<sup>1</sup> Enterprise Strategy Group Complete Survey Results, 2024 Technology Spending Intentions Survey, February 2024

<sup>2</sup> Enterprise Strategy Group Complete Survey Results, Navigating the Cloud and AI Revolution: The State of Enterprise Storage and HCI, February 2024.