

# Why Everyone Loves VMware Desktop Hypervisors

4 reasons they're the industry standard

VMware Workstation Pro for Windows and Linux and VMware Fusion Pro for Mac enable you to deliver virtual machines, containers, and Kubernetes clusters on nearly any PC or Mac. Ideal for development, testing, learning, and managing VMware vSphere® environments, they represent the industry standard in desktop virtualization. Here are four reasons why.

## 1 They're built for everyone

VMware Desktop Hypervisors are designed to meet the needs of anyone and everyone looking for a virtualization solution.



**Developers** who require isolated, adaptable virtual environments for building and testing apps across various operating systems.



**IT professionals** who seek efficient management of virtualized environments and seamless integration with remote vSphere setups.



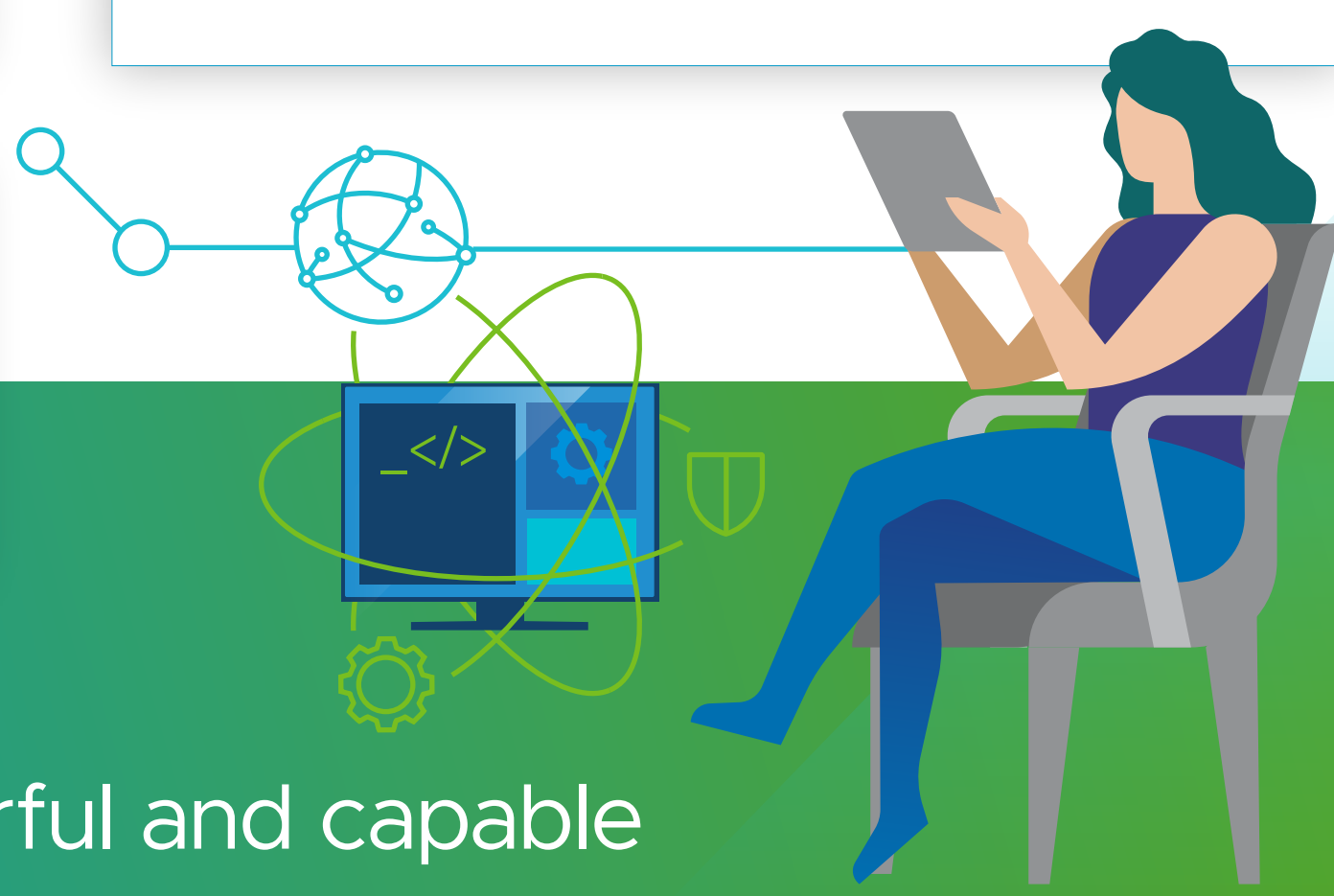
**QA engineers** who need reliable test environments for application quality assurance.



**Students and educators** who need scalable, hands-on virtual environments for learning.



**Employees** who need to run Windows apps on macOS.



## 2 They're incredibly powerful and capable

Unlike other virtualization solutions that may lack cross-platform support or advanced security features, VMware Desktop Hypervisors deliver superior performance, seamless integration with remote vSphere environments, and robust security to ensure an unparalleled experience.



### Run nearly any operating system, virtually

Choose from hundreds of supported operating systems, from cloud-ready Linux distributions to the latest Windows 11, all without rebooting.



### Develop and test for any platform

Support for virtual machines, containers, and Kubernetes clusters provides a versatile and automatable platform for building and testing apps of any kind.



### Connect to vSphere

Connect Fusion Pro or Workstation Pro to remote vSphere or VMware ESXi™ servers to launch, control, and manage VMs as well as physical hosts, streamlining operations.



### Run secure and isolated desktops

Run a secure second desktop with different privacy settings, tools, and networking configurations for online protection.

## 3 They've got loads of advanced features

VMware Desktop Hypervisors include powerful features that uniquely empower users to enhance productivity, streamline workflows, and achieve comprehensive results.



### Virtual machines

Rely on the same hypervisor technology that powers vSphere to run virtual machines and guest operating systems.



### High-performance 3D graphics

Gain a fluid and responsive experience for running 3D applications. Workstation Pro and Fusion Pro each support DirectX 11 and OpenGL in virtual machines.



### Containers and Kubernetes clusters

Build and run containers and Kubernetes clusters with VM-level isolation and networking.



### Powerful virtual networking

Create and configure complex IPv4 and IPv6 virtual networks for VMs, with added network latency and bandwidth simulations to help recreate real-world scenarios.



## 4 They're up to today's challenges

VMware Desktop Hypervisors can help you overcome these common challenges.

### Complexity of multi-OS management

VMware Desktop Hypervisors enable you to run multiple operating systems simultaneously on a single machine, streamlining operations and reducing hardware needs.

### Complex development and testing environments

Developers and QA engineers no longer need to waste time creating diverse, isolated environments. VMware Desktop Hypervisors provide customizable virtual environments to accelerate development and testing.

### Compatibility and integration issues

VMware Fusion Pro enables seamless Windows integration on macOS. Likewise, VMware Workstation Pro provides a robust platform for reliable virtual appliance delivery in non-ESXi environments.



Start now

Download **VMware Workstation Pro** for Windows and Linux or **VMware Fusion Pro** for Mac today.