



Managed desktop VMs and Windows apps

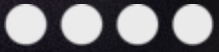
 **Parallels**™ +  **jamf** | PRO

Today's speaker



Luba Kulakova
Senior Product Manager,
Parallels Desktop Enterprise





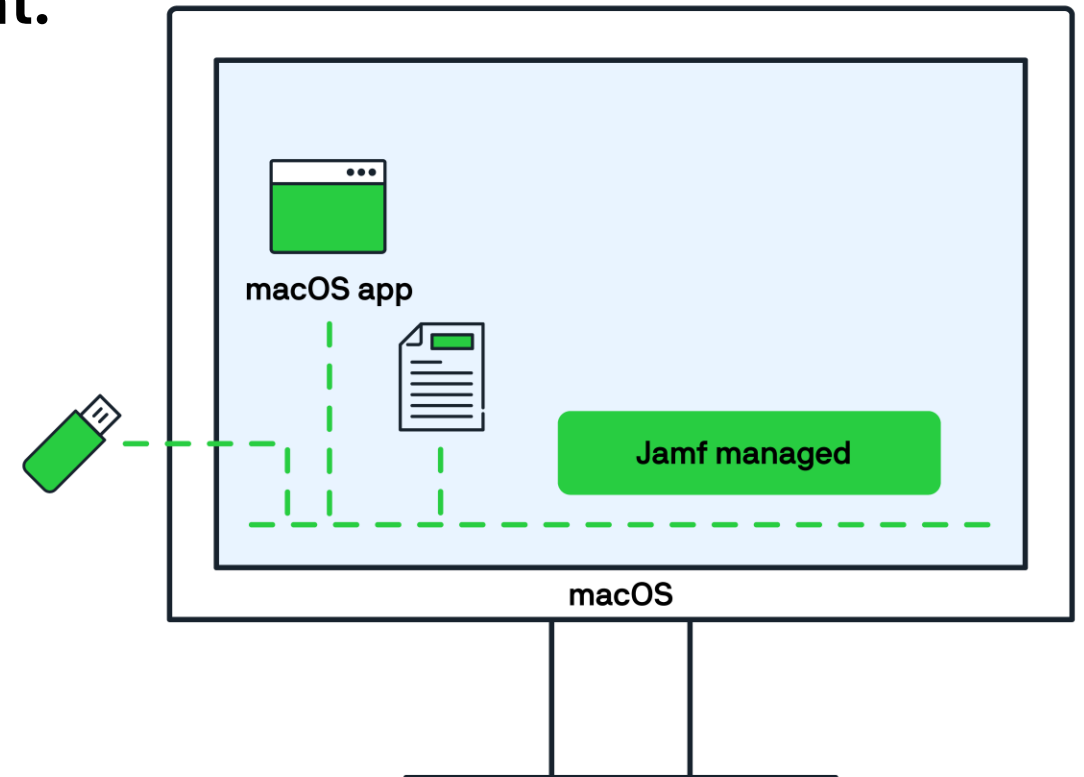
QUESTION

What's the simplest way to manage a Mac fleet with legacy apps at scale?

Managed Mac environments with Jamf

With Jamf, Macs are enrolled in MDM, centrally configured, and kept compliant.

- Inventory monitoring
- macOS configuration management
- macOS app management
- Software updates
- Security restrictions

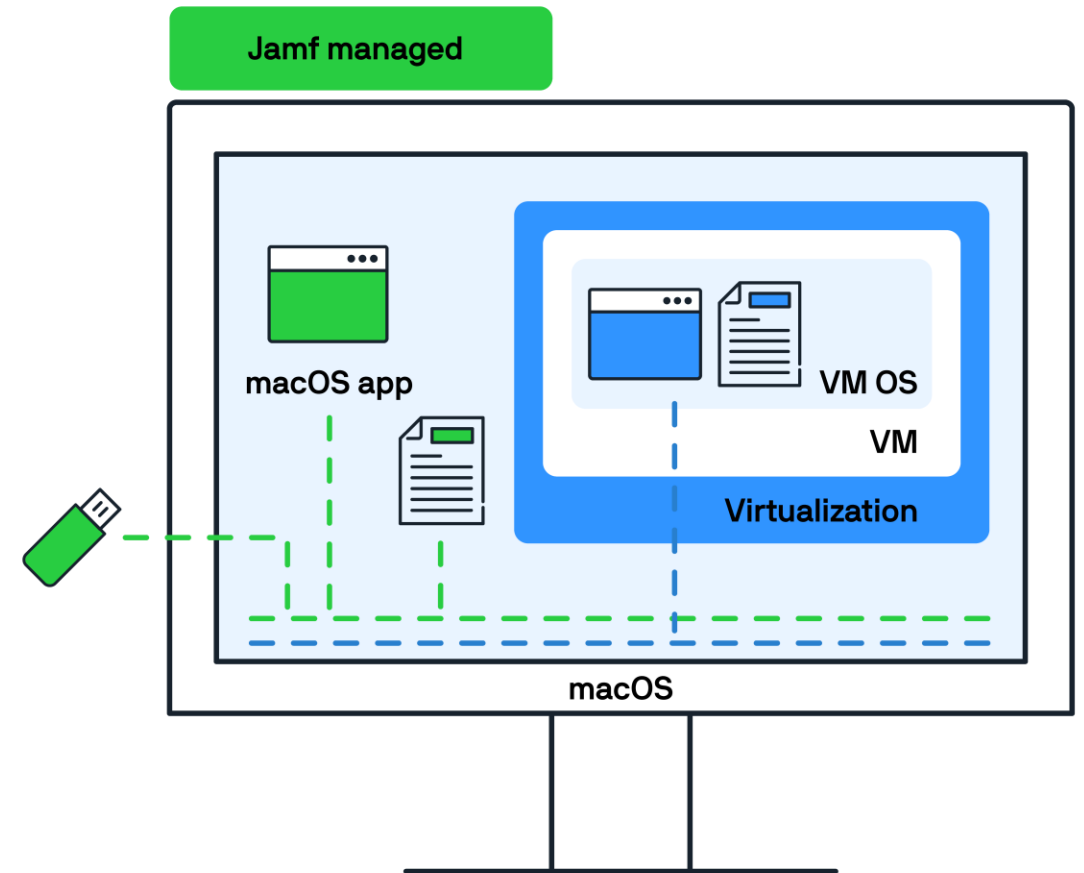


Risks of unmanaged local VMs

- Unmanaged VMs are not enrolled in MDM or covered by macOS policies
- Can connect to corporate networks and resources
- May store sensitive code, data, or IP
- Can interact with macOS host and external devices



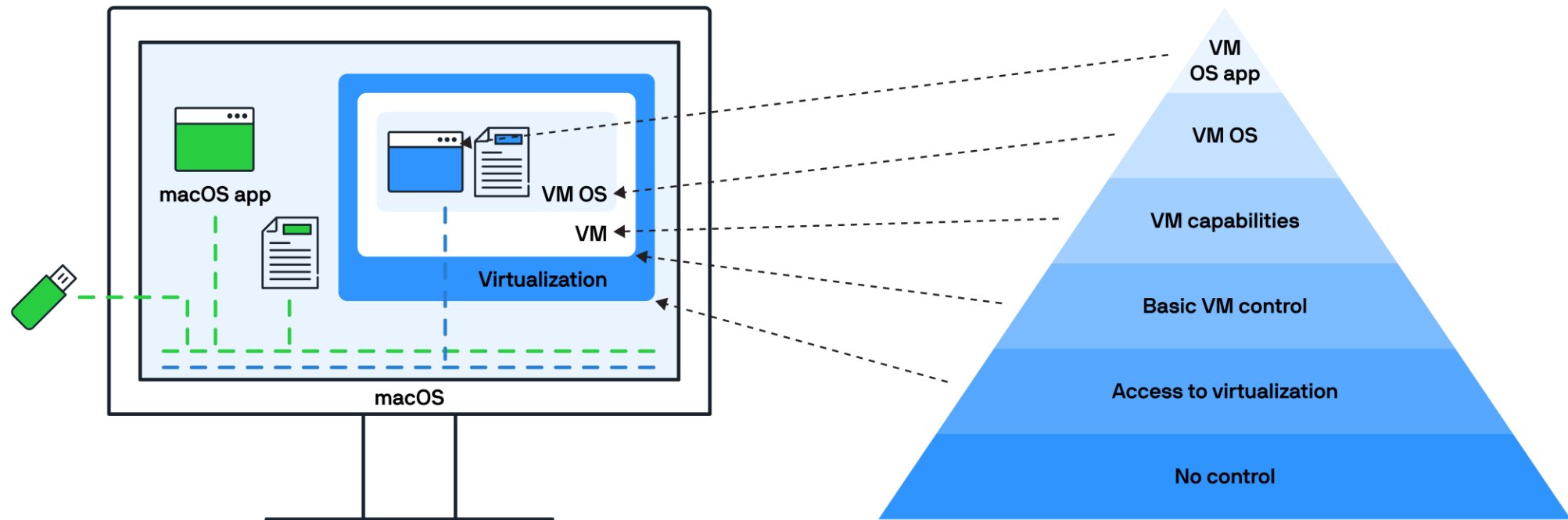
With unmanaged virtualization software, users can bypass Jamf restrictions.



Levels of VM control offered by Parallels

TAKE CONTROL OF YOUR VMs

From unmanaged access to individual app control, IT can choose the depth of oversight that balances security, flexibility, and user experience.



Parallels Desktop management capabilities

		Levels of Control				
		No control	Access to virtualization	VM images	VM capabilities	VM OS
IT tools	Licensing	Collect usage with MDM	Manage subscriptions and activations for all users in Parallels portal			
	Deployment and activation		Invite users with email to download and activate Activate using Jamf configuration profile or deployment package Force SSO activation			
	VM deployment			Provision golden images with access to corporate resources Restrict users to golden images only Delete VM remotely		
	VM security				Control VM configuration Isolate VM OS from macOS Encrypt VM to lock it to organization	
	VM OS management					Keep Windows up-to-date via Jamf Enrol VM OS into Intune/Jamf
	VM OS apps provisioning					Deploy apps Hide Windows Auto-logon



Parallels Desktop management capabilities

		Levels of control					
		IT admins and developers		Contractors and BYOD			
		Educators		Labs		Corporate employees	
		No control	Access to virtualization	VM images	VM capabilities	VM OS	VM OS apps
IT tools	Licensing	Collect usage with MDM	Manage subscriptions and activations for all users in Parallels portal				
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	VM OS apps provisioning						Deploy apps Hide Windows Auto-logon



jamfcloud.com

Pro

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Dashboard

Computers

Devices

Users

Blueprints

Compliance

Settings

Smart Computer Groups

Windows VM's: No info

5

Computers

Windows VM's: No Windows VMs

7

Computers

Windows VM's: Updates pending

0

Computers

Policy Statuses

Check Windows Updates (SystemBound)

100% Completed

3 Completed

0 Pending

0 Retrying

0 Failed

Check Windows Updates (UserBound)

60% Completed

3 Completed

2 Pending

0 Retrying

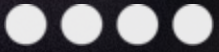
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Monitor and keep Windows VMs up to date with Jamf

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DEMONSTRATION

Automated Windows updates





Dashboard

Dashboard

Version 11.18.1-t1751293920915

Computers >

Devices >

Users >

Blueprints

Compliance

Settings

Inventory Information

Computers

12
Managed 0
Unmanaged

Devices

0 0
Managed Unmanaged

Smart Computer Groups

Windows VM's:
No info

6
Computers

Windows VM's:
No Windows
VMs

5
Computers

Windows VM's:
Updates
pending

1
Computers

Policy Statuses

Windows
updates in VMs



Integrations



Deployment

- ✓ App catalog deployment along with policies and golden images
- ✓ Config profiles for activation and SSO setup
- ✓ Custom packages for VMs or single Windows apps

Deploy Windows, macOS, and Linux VMs at scale

Management

- ✓ Enforce and monitor Windows updates inside VMs
- ✓ Keep users on specific Parallels Desktop versions
- ✓ Extension attributes and CLI tools for visibility

Ensure compliance and visibility across every VM

Parallels™ + jamf | PRO

Fully integrated, managed desktop virtualization at enterprise scale

Enterprise security

- ✓ SOC-2 certified and pen tested
- ✓ Encrypted VMs bound to corporate identity

IT management

- ✓ Centralized deployment and management
- ✓ Enforce network, USB, and app policies

Mac users

- ✓ One-click Windows app access
- ✓ Run Windows apps in Mac workflows

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Come chat with us at booth #225

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