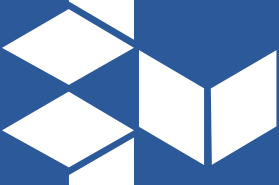


Virtualized Applications	<p>Deliver Windows and Linux applications together in the same user session</p> <p>Supports Microsoft Windows Server 2012 R2***, 2016, 2019 and 2022</p> <p>Supports RHEL 7.x, CentOS 7.x, Ubuntu 18.04/22.04 LTS Linux (64 bit)</p> <p>Deliver multiple versions of the same application to users</p>
Desktops	<p>Windows shared desktops with a Windows 10 look-and-feel</p> <p>Linux shared desktops</p> <p>Accessible using the Inuvika Enterprise Client or HTML5 Web browser</p>
Endpoint Device Support	<p>Enterprise Desktop Client (EDC) available for Windows, macOS and Linux devices</p> <p>Enterprise Mobile Client (EMC) available for iOS, Android, and Chromebook running Chrome OS v61+</p> <p>Raspberry Pi-based thin clients running Stratodesk NoTouch OS</p> <p>x86/AMD64-based thin clients running IGEL OS</p> <p>Devices capable of supporting HTML5 compatible Web browsers</p>
User Experience	<p>Application Mode: Windows and Linux apps are integrated into the user's local desktop start menu and behave as though they were installed locally (available on EDC devices)</p> <p>Desktop Mode: Applications are delivered to users in a Windows or Linux shared desktop (available on EDC, EMC and Web client devices)</p> <p>Web Portal Mode: Applications are presented to users in an intuitive Web interface (available on Web client devices)</p> <p>Multi-monitor support for Windows applications running in Desktop or Application mode</p> <p>Full Screen mode with In-Session screen resizing capability</p> <p>"Follow Me" lets users transfer sessions from one device to another</p> <p>Session Recovery protects user sessions in the event of a disconnect</p> <p>Audio recording and playback on EDC, EMC and Web Client devices</p> <p>Resource Container limits RAM and CPU resources by user or group, ensuring a consistent Quality of Service experience for all users</p>
Compatibility	<p>OVD works with today's leading enterprise standards, including:</p> <ul style="list-style-type: none"> <li>• MS Active Directory or any LDAP compatible directory service</li> <li>• Any hypervisor, including Hyper-V, vSphere/ESXi, Xenserver and KVM</li> <li>• Certified Nutanix Ready AHV</li> <li>• Any SMB/CIFS, NFS, or WebDAV storage environment</li> </ul> <p>Local print redirection and Web print included</p> <p>Premium USB Device Redirection supports pass-through of any USB device*, including biometric devices, smart cards, mass storage devices, Web cameras, high resolution audio devices; barcode readers, scanners, printers and more.</p>



## Security

Enterprise Secure Gateway (ESG) provides secure remote access on any device or browser

TLS v1.2 encryption secures sessions between OVD servers and clients

Integrated Two Factor Authentication (2FA); supports OTP delivered via email or the Inuvika Authenticator App, or authenticate using secure keys (FIDO/U2F).

Support for Duo natively, and external SAML2 services for all clients

Data Air Locking safely centralizes apps and data within the datacenter

Implement granular user access privileges on an individual or group level

OVD Security Portal lets users self-manage their passwords and 2FA settings

Biometric and smartcard device support via Premium USB Device Redirection

## Management and Reporting

Manage servers, users, tenants and applications from a single Web-based console

Assign Global and delegated Sub-Administrators as needed

Integrated user profile management or use MS Roaming profiles/FSLogix

Detailed monitoring, logging and reporting capabilities

Software Licence Management tracks how applications are allocated and used

Send actionable alerts to users; solicit feedback and track responses through a convenient dashboard using OVD Messaging

OVD Service Notices broadcasts announcements to users before they start an OVD session informing them of important events or information

User Shadowing assists with remote support and troubleshooting while maintaining user privacy

## Multi-Tenancy

Deliver applications and shared desktop services across multi-domain environments with a single instance of OVD Enterprise

Tenant isolation ensures data privacy is maintained

## Deployment Options

OVD Enterprise

- On-premise
- Private or public clouds, including MS Azure, AWS, and Google Cloud Platform

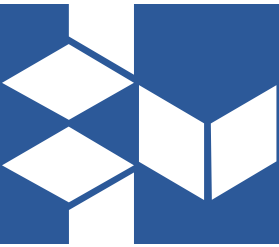
OVD Enterprise Cloud

- Available as a service through Inuvika's network of Hosted Services partners\*\*



## Minimum System Requirements - Clients

Enterprise Desktop Clients	Operating System:	Device:
	Linux desktop (x86 or AMD64) Apple macOS 10.11 + (Intel) Microsoft Windows 7, 8/8.1, 10 and 11 (x86 or AMD64)	2 Core CPU - 2.2 GHz or higher 1 GB RAM 250 MB of free disk space
	Stratodesk NoTouch OS	Raspberry Pi 3 B thin clients with ARM processors and 1 GB RAM
	IGEL OS	x86/AMD64 compatible devices supported by iGel
Enterprise Mobile Client	iOS 13.0 + Android 5.0 + Chrome OS v61+	The EMC is available for Android, Chromebook*** and iOS devices
Inuvika Authentication App	iOS 13.0+ Android 5.0 +	
Web Access Client	Firefox Chrome Safari (macOS only)	



## Minimum System Requirements - Server Components

	For each server component:
OVD Session Manager	<ul style="list-style-type: none"><li>• RHEL 7.x, CentOS 7.x or Ubuntu 18.04/22.04 LTS Linux (64 bit)</li><li>• 2 Core CPU minimum (4 recommended)</li><li>• 4 GB RAM</li><li>• 20 GB+ storage</li><li>• 1 GB NIC (Two for OSM and OWA failover)</li></ul>
OVD Web Access	
Enterprise Secure Gateway	
OVD File Server	<ul style="list-style-type: none"><li>• RHEL 7.x, CentOS 7.x or Ubuntu 18.04/22.04 LTS Linux (64 bit)</li><li>• 2 Core CPU minimum (4 recommended)</li><li>• 2 GB RAM (4 recommended)</li><li>• 100 GB+ High speed disk (15K RPM, SSDs, NVMe or SAN disks)</li><li>• 1 GB NIC</li></ul>
OVD Application Server on Windows	<ul style="list-style-type: none"><li>• Microsoft Windows Server 2012 R2 (**Microsoft Extended Support contract required), 2016, 2019 or 2022 with Remote Desktop Services</li><li>• 4 Core CPU</li><li>• 8 GB RAM</li><li>• 50 GB+ High speed disk (15K RPM, SSDs, NVMe or SAN disks)</li><li>• 1 GB NIC</li></ul>
OVD Application Server on Linux	<ul style="list-style-type: none"><li>• RHEL 7.x, CentOS 7.x or Ubuntu 18.04/22.04 LTS Linux (64 bit)</li><li>• 4 Core CPU</li><li>• 8 GB RAM</li><li>• 50 GB+ High speed disk (15K RPM, SSDs, NVMe or SAN disks)</li><li>• 1 GB NIC</li></ul>

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Specifications and System Requirements are subject to change without notice. For the most current information, visit [inuvika.com/features-comprehensive](https://inuvika.com/features-comprehensive)