



Omnissa Workspace ONE

Consumer simple. Enterprise secure.
Delivered and managed by Anunta.



AT A GLANCE

- Omnissa Workspace ONE is an intelligence driven digital workspace platform that simply and securely delivers and manages any app on any device, combining access control, application management, and multiplatform endpoint management in one solution.
- Available as an annual cloud subscription or a perpetual on premises license.
- Workspace ONE brings together unified endpoint management (Workspace ONE UEM) and virtual application and desktop delivery (Omnissa Horizon) on a common identity framework, so organizations can retire siloed cloud and mobile tools and standardize on one platform.
- Anunta is a certified Omnissa services partner. Anunta has designed, deployed, and now manages Omnissa Workspace ONE and Omnissa Horizon environments for enterprises across banking, healthcare, manufacturing, retail, and the public sector, having migrated more than 1 million users to modern digital workspaces.

Key Benefits

Faster onboarding



Provision a new employee with every required app and device in under an hour, without tickets or help desk calls.

Consistent policy enforcement



Set and enforce access and data policies across every app, device, and location from a single console.

Mobile-first productivity



Complete core business processes from a mobile device with a consumer-grade experience.

Rapid device provisioning



Provision a new corporate laptop out of the box, anywhere in the world, from the cloud, within minutes.

Managed insight and automation



Get visibility and automation across the entire digital workspace, with Anunta handling day to day operations, patching, and support.

Key Market Trend

The rapid adoption of software as a service and mobile apps, combined with more capable and affordable devices, has changed what IT organizations are expected to support. Modern apps sit outside the traditional corporate network, yet IT still has to secure and update them alongside legacy and web apps, adding cost and risk at the same time employees expect to work from anywhere. Mordor Intelligence projects the global unified endpoint management market to grow from **8.85 billion US dollars** in 2026 to **27.83 billion US dollars** by 2031, a **25.74 percent** compound annual growth rate, while the global desktop virtualization market grows from **13.64 billion US dollars** in 2026 to **20.54 billion US dollars** by 2031. Organizations that ignore this shift risk unintended security exposure. Organizations that adopt a unified digital workspace platform, backed by a managed services partner, can turn that same shift into a durable operational advantage.

What is Omnisia Workspace One?

Omnissia Workspace ONE is the intelligence driven digital workspace platform that simply and securely delivers and manages any app on any device, integrating access control, application management, and multiplatform endpoint management in a single platform. It begins with consumer-simple single sign-on access to cloud, mobile, web, and Windows apps in one unified catalog, with integrated email, calendar, file, and collaboration tools that keep employees productive. Employees can use their own devices or employer-provided ones, while IT enforces fine-grained, risk-based conditional access policies informed by real-time device compliance data from Workspace ONE UEM. Backed by Omnisia Intelligence, the platform aggregates and correlates workspace data so IT teams get integrated insight and automation, without trading away user experience for security or control.

DELIVERED AND MANAGED BY ANUNTA

Anunta is a certified Omnisia OEM partner, pairing Workspace ONE and Omnisia Horizon with managed deployment, Day 2 operations, and 24x7 support through its DesktopReady™ platform.

Learn more about the [Anunta and Omnisia partnership](#).

Key Capabilities

With consumer-simple access to cloud, web, mobile, Windows, and Mac apps, onboarding new apps and new employees is straightforward. Once authenticated through the Omnisia Workspace ONE Intelligent Hub app, employees instantly reach their personalized enterprise app catalog and can subscribe to virtually any mobile, Windows, or Mac app. Workspace ONE simplifies application and access management with single sign-on and support for multifactor authentication.

CAPABILITY	DESCRIPTION
Deliver any application, from the latest mobile cloud apps to legacy enterprise apps	An enterprise app catalog delivers simple single sign-on access to the right apps on any device, including: • Internal web apps through a secured browser and seamless VPN tunnel • SaaS apps with SAML or OpenID Connect based single sign-on • Native public mobile apps through brokerage of public app stores • Legacy Windows apps through MSI package delivery and real-time delivery with App Volumes • Sensitive systems of record secured behind an HTML5 proxy with Omnisca Horizon Cloud • Fully virtualized desktops delivered from the cloud or on premises data centers with Omnisca Horizon
Unified app catalog transforms employee onboarding	Downloading the Workspace ONE Intelligent Hub app on iOS or Android gives employees a complete, self-service enterprise app catalog that can be customized and branded for the organization. The Intelligent Hub app also provides employees with native apps that install directly to their device.
Single sign-on that federates even the most complex identity environments	Workspace ONE integrates with Active Directory, LDAP directories, its own internal directory, and third-party identity providers, simplifying access to every app across the organization for every user.
Password-free access using device trust and biometric timeout settings	Many apps are secured simply by having an employee unlock a known, unique, and registered device through a local PIN or biometric service. Once unlocked, employees can open an app with a single touch for as long as the authentication window allows. An authentication brokerage extends this to third-party services such as RADIUS, Symantec, RSA SecurID, and Imprivata Touch and Go, creating one consistent experience across desktop, web, and mobile.

Choice to Use Any Device: Byod or Corporate Owned

The architecture deployed today must work with devices not yet invented. From wearables to graphics workstations, keeping employees productive means their apps have to be available whenever and wherever they are. Some devices will be corporate owned and require IT to manage them through their full lifecycle. Many others will belong to employees themselves. Workspace ONE, with adaptive management, puts the choice of convenience, access, security, and management in employees' hands, enabling friction-free bring your own device programs while keeping IT out of the device-owning business.

CAPABILITY	DESCRIPTION
Adaptive management for even the most privacy-sensitive employees	The Workspace ONE Intelligent Hub app enables adaptive management, so employees can comfortably adopt bring your own device programs by choosing the level of access and corresponding management they are comfortable with.

CAPABILITY	DESCRIPTION
Shrink-wrapped device provisioning for laptops, smartphones, and tablets	Self-service device provisioning is achieved through Workspace ONE UEM, which uses enterprise mobile management APIs from Apple iOS and macOS, Microsoft Windows, Google Android, and a range of specialty platforms for ruggedized devices. This also lets devices receive OS patches directly from the vendor for the fastest response to vulnerabilities, while IT retains control of configuration and app management.

Secure Productivity Apps: Catalog, Mail, Calendar, Contacts, And Content

Workspace ONE secure productivity apps include the catalog, email, calendar, contacts, content, and authentication access employees rely on every day. Built for business users, these apps combine time-saving features with enterprise-grade security that protects sensitive corporate data, so people can work securely from anywhere.

CAPABILITY	DESCRIPTION
Enhanced catalog and progressive value through Intelligent Hub	Workspace ONE Intelligent Hub is a single destination for unified onboarding, catalog access, and optional Hub Services such as Notifications, People, and Home, giving employees a secure, consistent, cross-platform experience built on the core Workspace ONE platform.
Consumer-simple, enterprise-secure email for productive employees on the go	Workspace ONE Boxer is an intuitive, all-in-one email, calendar, and contacts app built for business users, supporting Exchange, Outlook, Google Workspace, Office 365, IMAP, and POP3 accounts, with integrations to content services such as Dropbox and Box. Workspace ONE mobile flows extend this by surfacing contextual notifications and actions from business systems, so employees can complete approvals and updates without switching apps.
Content management and email attachment security reduce data leakage	The Workspace ONE Content app lets administrators distribute files directly to devices, users, and groups across internal repositories and external cloud storage. Secure email gateway technology enforces enterprise encryption, remote wipe, and open-in controls to keep attachments from leaking outside approved apps.

Zero Trust Security And Endpoint Compliance With Conditional Access

To protect the most sensitive information, Workspace ONE combines identity and device management to enforce access decisions based on strength of authentication, network, location, and device compliance, the core principles of a zero trust approach.

CAPABILITY	DESCRIPTION
Combines access management and mobility management	Workspace ONE controls access to mobile, web, SaaS, Windows, Mac, Chrome, and virtual apps on a per-application basis, examining authentication method, user group, target app, network location, and device state to automate access decisions and keep corporate data safe.
Device management and compliance powered by UEM technology	Only compliant devices get access to data, thanks to real-time, continuous compliance checks. Workspace ONE UEM enforces IT policy on rooted or jailbroken devices, application allow lists and block lists, and open-in restrictions.
Intelligence-driven insight and automation raise security hygiene	With deep insight into the entire digital workspace environment, Workspace ONE helps raise the level of security hygiene across the organization. IT teams can quickly identify out-of-compliance devices, apply the latest security patches, and automate access control policies based on user behavior.

Real-time app delivery and automation

Workspace ONE takes advantage of modern Windows capabilities and industry-leading UEM technology so desktop administrators can automate application distribution and updates on the fly. Combined with Omnisca Horizon virtualization, this automated approach to app delivery improves both security and compliance, and eases the transition to modern management for Windows endpoints alongside existing management tools.

CAPABILITY	DESCRIPTION
Remote configuration and automated software lifecycle management	Workspace ONE UEM configuration removes the need for laptop imaging, using dynamic smart groups based on device information and user attributes to connect endpoints to Wi-Fi, VPN, and certificate-based authentication automatically. Workspace ONE software distribution then installs, updates, and removes software packages on demand or on a defined schedule, with scripting and file management tools to build repeatable workflows.
Virtual apps and desktops through Omnisca Horizon	Omnisca Horizon delivers secure, hosted virtual desktops and apps, so users can work on sensitive information without compromising corporate data, regardless of location or device type. Horizon Cloud extends the same experience as a flexible, multi-cloud desktop as a service.
App analytics and automation quantify return on investment	With visibility into app performance, adoption, and user behavior across the organization, Workspace ONE helps IT teams resolve app-related issues faster, reduce escalations, and quantify the return on investment of app deployments through built-in automation rules.
Asset tracking and remote assistance simplify support	Administrators get a single view of every corporate-managed device, wherever it is, with role-based access controls across geographies and business units. Remote assistance lets support teams query device profiles, installed applications, and certificates, and access file system logs to diagnose issues quickly.

Why deploy Omnissa Workspace ONE with Anunta

Technology alone does not close the gap between buying a platform and running it well. Anunta combines Omnissa Workspace ONE and Omnissa Horizon with managed deployment, migration, and Day 2 support, so enterprises gain a digital workspace that is planned, deployed, and operated by a single accountable partner.

Proven at scale



Anunta has migrated more than 1 million enterprise users to modern digital workspaces across banking, healthcare, manufacturing, retail, and the public sector, delivered through its DesktopReady and EuVantage platforms.

Independently recognized



Anunta is featured among vendors reviewed in Gartner® Peer Insights for Desktop-as-a-Service for three consecutive years.

Certified and compliant



Anunta's managed services are built on SOC 2, ISO 27001, HIPAA, and PCI DSS certified operations, so compliance requirements are addressed from day one.

15.92% CAGR

Statista projects the global Desktop-as-a-Service (DaaS) market to reach US\$9.88 billion by 2029.

Enterprises leveraging Omnissa Workspace ONE with an experienced managed services partner can turn this growth into a competitive advantage rather than additional IT complexity.

Learn more

Explore the Anunta and Omnissa partnership

Anunta's Desktop-as-a-Service and VDI solutions

and its Managed Endpoint Services.



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