

Microsoft Windows Server 2022 LTSC 21H2 Build 20348.4171 Retail Version (x64) + Activator

2025-09-28 11:01:40 label 我要反馈 下载页面



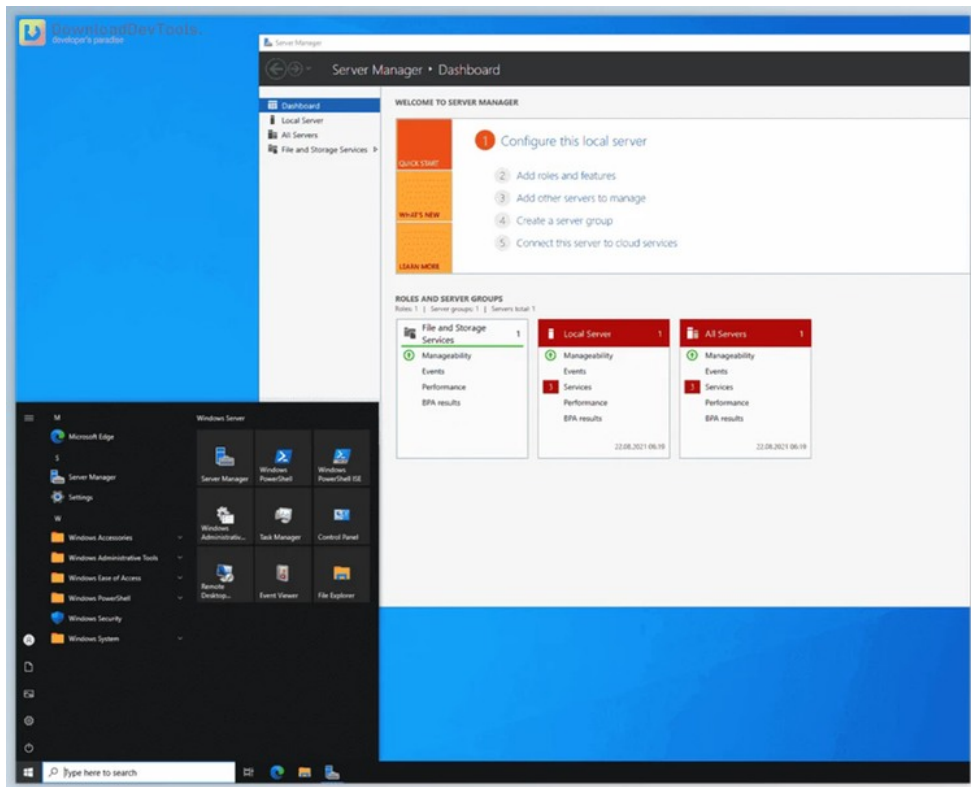
去下载

标签

Operating

Systems

Other



Microsoft Windows Server 2022 was introduced in August 2021, nearly three years after its predecessor, Windows Server 2019. Based on the "Iron" codebase, it sets itself apart from Windows 10 and is tailored for compatibility with x64 processors. Key features include advanced multi-layer security, strengthened hybrid capabilities with Azure, and a flexible application platform.

One of the notable advancements is the introduction of a "Secured-core server," enhancing protection across hardware, firmware, and virtualization layers against sophisticated security threats. The release prioritizes secured connectivity with faster and more secure encrypted HTTPS connections and industry-standard SMB AES 256 encryption. **Microsoft Windows Server 2022** enhances hybrid server management, offers improved event viewer capabilities, and brings optimizations for Windows containers, contributing to a robust and versatile server operating system.

Organizations are encouraged to upgrade to for its multi-layered security enhancements, seamless integration with Azure for hybrid scenarios, and scalability improvements supporting up to 48TB of memory and 2,048 logical cores. Windows Admin Center, a widely appreciated tool, provides a modern server management experience. Additionally, the Azure ecosystem introduces services like Azure Automanage for streamlined cloud adoption. At the same time, Azure Arc and Azure Stack HCI address hybrid and on-premises needs, simplifying the modernization of Windows Server environments across diverse scenarios.

Key Features of Microsoft Windows Server 2022 :

1. Released in August 2021 as the 10th major LTSC release.
2. Built on the "Iron" codebase with incompatibility with Windows 10 updates.
3. Introduction of "Secured-core server" for comprehensive security.
4. Enhanced secured connectivity with faster HTTPS and SMB AES 256 encryption.
5. Strengthened hybrid capabilities for seamless integration with Azure services.
6. Connectivity with Azure Arc for improved management and virtualization.
7. Scalability improvements, supporting up to 48TB of memory and 2,048 logical cores.
8. Windows container advancements, including improved compatibility and smaller image sizes.
9. Significant improvements in hybrid server management with Windows Admin Center.
10. Integration of Azure services like Azure Automanage for streamlined cloud adoption.
11. Modernization options for applications through Azure Kubernetes Service (AKS).
12. Leveraging Azure Stack HCI for on-premises modernization.
13. Continued commitment to introducing new capabilities in the LTSC.
14. Focus on enabling new scenarios in Azure for simplifying Windows Server modernization.

资源列表

[download](#) Microsoft Windows Server 2022 21H2 Build 20348.3807 (x64) June 2025 MSDN

[download](#) Microsoft Windows Server 2022 LTSC 21H2 Build 20348.2402 for Win x64 + Activator

[download](#) Microsoft Windows Server 2022 LTSC 21H2 Build 20348.4171 Retail Version (x64) + Activator

[download](#) Windows Server 2022 LTSC Version 21H2 Build 20348.2031 (Updated October 2023) - MSDN Pre-Activated



产品数量
已有 42647个



付费会员
已有 1676位



价值评估
商业价值约 ¥6635.87万元



下载数量
已下载 222908次