

Installation Requirements



Overview

ArcGIS Pro 3.7 system requirements | ArcGIS Pro documentation Before installing or upgrading ArcGIS Pro on a virtual or physical machine, ensure that your.

Key Takeaways

Installation requirements ensure your system meets the necessary hardware, software, and user privileges to successfully install and run a program. General Requirements

To install most software, you need to verify the following:

- **Hardware:** Processor speed, number of cores, RAM, storage space, and graphics capabilities must meet or exceed the minimum specifications. For example, Windows 11 requires a 1 GHz or faster 64-bit processor with 2 or more cores, 4 GB RAM, and 64 GB storage .
 - **Operating System:** The software must be compatible with your OS version. Windows 11 requires Windows 10 version 2004 or later for upgrades . Docker Desktop supports Windows 10 64-bit (Enterprise, Pro, or Education, version 22H2) and Windows 11 64-bit (Enterprise, Pro, or Education, version 23H2) or higher .
 - **Software Dependencies:** Some applications require additional software or drivers, such as DirectX 12 for Windows 11 or WSL 2 for Docker Desktop .
 - **User Privileges:** Administrative or specific user permissions may be required to install or configure the software .
- Specific Requirements for Popular Software Windows 11
- **UEFI firmware with Secure Boot capability**

- TPM version 2.0
- High-definition display (720p or higher, >9" diagonal)
- Microsoft account and internet connectivity for setup
- DirectX 12 compatible graphics with WDDM 2.0 driver
- Docker Desktop
 - WSL 2 backend or Hyper-V (WSL 2 recommended for per-user installation)
- WSL version 2.1.5 or later; for Enhanced Container Isolation, WSL 2.6+ with Linux kernel $\geq 6.3.0$
- Windows Server service (LanmanServer) enabled and set to Automatic

- Compatible Windows 10 or 11 editions as noted above

IBM InfoSphere Data Architect

- Hardware and software must meet or exceed minimum requirements
 - User ID with sufficient privileges for installation
 - Additional checks for Linux systems, including OS version and dependencies
- #### Tips for Ensuring Compatibility
- Use system check tools like the PC Health Check app for Windows 11 or System Requirements Lab to verify if your system meets the requirements for specific software .
 - Ensure all drivers and firmware are up to date.
 - Confirm sufficient storage space for installation and future updates.
 - Review vendor documentation for any additional or optional requirements that may enhance performance. Meeting these requirements ensures a smooth installation process, optimal performance, and access to all features of the software.

Article Content

How can I install packages using pip according to the requirements.txt ...

Here, -r is short form of --requirement and it asks the pip to install from the given requirements file. pip will start installation only after

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: <https://alfa-pro.co.za>

Technical inquiry: <https://alfa-pro.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

