

# Exemplify: Minimum System Requirements

## MSRs for Windows, Mac, and iPad

Students and exam-takers downloading the test-taking software, Exemplify, should review these Minimum System Requirements (MSRs) to ensure their devices are supported. Exemplify works with most modern computers, both Mac and Windows operating systems. Exemplify will not run on Chromebooks, Android, or Linux operating systems. Exemplify does not support touchscreen input devices on Mac or Windows laptops. We currently support two versions of Exemplify

## Windows Requirements for Exemplify Version 2.9.4 and greater

- Operating System: 64-bit versions of Windows 10 and Windows 11.
- **Alternate versions of Windows 10 and Windows 11, such as Windows RT and Windows 10 and 11 S, are NOT supported at this time.**
- *If you are using a Microsoft Surface device, [please read this article](#) for important instructions on Windows 10 and 11 “S mode” versus the standard Windows 10 or 11. S mode is **not** compatible with Exemplify.*
- Only genuine versions of Windows Operating Systems are supported.
- The versions of Windows 10 certified for use are 21H1, 21H2, and Windows 11 21H2.
- For a better experience, we recommend that you take your exam on the same Operating System version that you have recently completed a successful mock exam.
- ExamSoft does not support tablet devices other than Surface Pro as detailed above.
- CPU Processor: Non-ARM based processor supported by your operating system.
- Hard drive: 4GB or higher of available space.

## Mac Requirements for Exemplify Version 2.9.2 and greater:

- Catalina, Big Sur, and Monterey
- For a better experience, we recommend that you take your exam on the same OS version that you have completed a recent successful mock exam.
- Only genuine versions of Mac operating systems are supported.
- CPU: Intel, M1, or M2 processor. Devices using Apple’s M1 and M2 processor and Apple Rosetta 2 are supported.
- Hard Drive: 4GB or higher available space.
- Server version of Mac OS X is not supported.
- Exemplify is not compatible with virtual operating systems such as Microsoft’s Virtual Machine, Parallels, VMware, VMware Fusion or any other virtual environments.