SYSTEM REQUIREMENTS FOR VIRTUAL COLLABORATION TOOLS

REQUIREMENT	ZOOM	TEAMS
OPERATING SYSTEM	Windows: · Windows 11 on Zoom v5.9.0+ · Windows 10 (with Windows 10 Home, Pro, or Enterprise) · Windows 8, 8.1, or 7 · Linux Oracle 6.4 or higher, Ubuntu 12.04 or higher · Mint 17.1 or higher · Red Hat Enterprise · Linux 5.4 or higher · Oracle Linux 6.4 or higher · CentOS 6.4 or higher · Fedora 21 or higher · OpenSUSE 13.2 or higher · ArchLinux (64-bit only) · macOS X with macOS X 10.10 or later	Windows: · Windows 11 · Windows 10 (Excluding Windows 10 LTSC for Teams desktop app) · Windows 10 on ARM · Windows 8.1 · Windows Server 2019 · Windows Server 2016, Windows Server 2012 R2 · macOS X with macOS X 10.9 or later **Note**: We recommend using the latest Windows version and security patches available.
BROWSER	Windows: Firefox 27+, Chrome 30+, Edge 12+ macOS: Safari 7+, Firefox 27+, Chrome 30+ Linux: Firefox 27+, Chrome 30+	Microsoft Edge, RS2 or later, Microsoft Edge (Chromium-based), the two latest versions plus two previous versions, Google Chrome, the latest version plus two previous versions, Safari 15+, Safari 14+, Safari 13.1+, Firefox, latest version plus two previous versions
MINIMUM SYSTEM	RAM: 4GB Recommended Memory: N/A Internet Bandwidth: Minimum & Stable 3 Mbps*	RAM: Minimum 4GB Memory: 4GB Internet Bandwidth: Minimum & Stable 3 Mbps*
ADDITIONAL INFORMATION	The bandwidth will be optimized for best experience based on the participants' network and will automatically adjust for 3G, WiFi, or Wired environments. Zoom Support and Zoom Accessibility	https://support.bluejeans.com/knowledge/system-requirements Teams Support and Teams Accessibility

* This speed is recommended by NSF to ensure adequate bandwidth for the virtual meeting only. If other applications are also running, then 10 Mbps is recommended.