SYSTEM REQUIREMENTS FOR VIRTUAL COLLABORATION TOOLS

REQUIREMENT	ZOOM	BLUE JEANS
OPERATING SYSTEM	**Windows:** • Windows 10 • Windows 8 or 8.1 • Windows 7 • Windows Vista with SP1 or later • Windows XP with SP3 or later **Mac:** OS X with Mac OS 10.7 or later **Linux:** Ubuntu 12.04 or higher • Mint 17.1 or higher • Red Hat Enterprise Linux 6.4 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)	**Windows:** Windows 8, Windows 7 SP1 and above, Windows Vista SP2 and above, Windows XP SP3 **Mac:** OS X 10.6 or and above **Linux:** Supported flavors below—64-bit versions of Red Hat Enterprise Linux 6 and above, Fedora 12 and above, and 64-bit Ubuntu (12.04 LTS and above). **[Note: Only 64-bit version on Linux is currently supported** **Note: Virtual environment setups like Citrix XenApp etc. are NOT supported]**
BROWSER	**Windows:** Internet Explorer 11+, Firefox 27+, Mozilla Firefox 27+, Chrome 30+, Edge 12+ **Mac OS:** Safari 7+, Firefox 27+, Chrome 30+ **Linux:** Firefox 27+, Chrome 30+	Mozilla Firefox 13.0 and above Google Chrome 10.0 and above Apple Safari 5.0 and above (OS X only) Microsoft Internet Explorer 8 and above **[Note: 32- and 64-bit Web Browsers on Windows are supported]**
MINIMUM SYSTEM	**RAM:** 4GB Recommended **Memory:** N/A **Internet Bandwidth:** Minimum & Stable 3 Mbps*	**RAM:** Minimum 1GB **Memory:** At least 50 MB of free space available **Internet Bandwidth:** Minimum & Stable 10 Mbps** speed in both directions for high video resolution
ADDITIONAL INFORMATION	The bandwidth used by Zoom will be optimized for the best experience based on the participants' network. It will automatically adjust for 3G, WiFi, or Wired environments. **https://support.zoom.us/hc/en-us**	**https://support.bluejeans.com/knowledge/system-requirements**

* 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.

** This speed is recommended by NSF to ensure adequate bandwidth for the virtual meeting and other applications that may be accessed via the internet in the course of the meeting.

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