

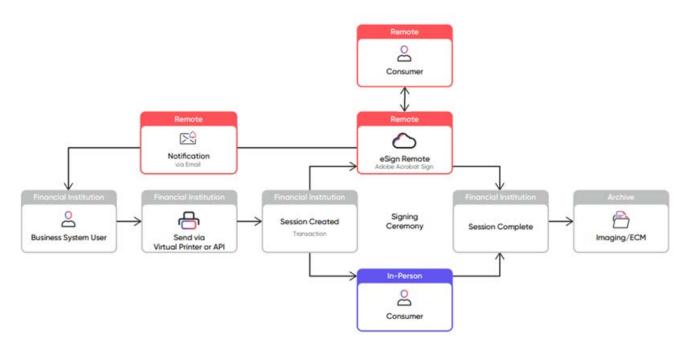
IMM eSign for Cloud Environments

System Requirements

Overview

IMM's eSignature platform, IMM eSign Cloud service, is used to power millions of "end-to-end" electronic transactions every month. Interfacing with virtually every business system used by financial institutions today, IMM provides an easy-to-use eSignature experience for customers, while significantly transforming internal business processes and the way transactions flow across the institution. IMM eSign Cloud service is fully managed by IMM and runs on the Microsoft Azure platform as Software as a Service (SaaS).

Flow





Workstation Requirements

General

- Intel Dual Core 3.0GHz, 4GB RAM
- 20GB+ free disk space
- Display resolution 1280 x 960 minimum

Connectivity

IMM eSign Cloud Server

Signing Devices^{1, 2, 3}

- iPad (iOS 14 or newer)⁴
- Topaz GemView Devices⁵
- Topaz LCD Signature Pads
- Verifast Devices⁶
- Wacom Devices⁵
- Windows Touch-Enabled Devices (Windows Pro Tablets)

Attachment Scanning

- ScanShell 3100D
- Canon P-215/P-215 II
- TWAIN scanner drivers are supported. Financial institutions are responsible for testing.

Supported Cameras^{7, 8}

- Microsoft LifeCam
- Built-In Cameras supported by Windows

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Windows 11 and Windows 10 (Professional or Enterprise)

Supported Web Browsers

- Google Chrome⁹
 Microsoft Edge⁹
- Mozilla Firefox⁹
- Internet Explorer mode in Microsoft Edge (Supported, Not Recommended)¹⁰

Software

Supported OS

Hardware

- Net Framework 4.7.1 or later
- Adobe Acrobat Reader is required for Internet Explorer mode in Microsoft Edge.
- For all other web browsers, Adobe Acrobat Reader is not required.
- Refer to the In-Person Signature Device Order Form to purchase the latest supported Topaz and Wacom hardware: https://www.immonline.com/resource-center/in-person-signature-device-order-form/.
- For Topaz devices, refer to the Topaz SigPlusExtLite User Installation Guide: https://www.topazsystems.com/software/SigPlusExtLite UserInstall.pdf. For silent installations, refer to https://www.topazsystems.com/silentinstallerform.html.
- Refer to the Adobe Acrobat Sign system requirements for details about remote signer requirements: https://helpx.adobe.com/sign/system-requirements.html.
- 4. iPads must be configured and fully functional on the institution's network before use. IMM eSign is supported with the mobile browser experience only.
- 5. Recommended for the best consumer experience. Not supported on thin client configurations.
- 6. Fiserv Verifast module and Verifast tablet are required.
- 7. To use a camera with Google Chrome, Microsoft Edge, or Mozilla Firefox web browsers, HTTPS is required.
- 8. Other cameras may work. Financial institutions are responsible for testing.
- 9. Consult your IMM representative to determine if there are any additional requirements for your integration.
- 10. Photos are not supported with Internet Explorer mode in Microsoft Edge.



Supported Thin Client Configurations

	Server	
	Citrix Virtual Apps and Desktops 7 2203	
Citrix Virtual Apps and Desktops (XenApp and XenDesktop)	Via RDP: Thick client or WYSE Terminal running Windows Embedded OS Terminals Via Citrix Receiver: Thick client or WYSE Terminal running Windows Embedded OS Terminals (Desktop sharing only) Citrix Receiver on either thick client or XenDesktop device Signatures supported with Citrix or Windows CDS (Citrix Device Service) only	
VMware Horizon (VDI)	Server VMware Horizon 8 2203	
	Client	
	VMware Horizon on either thick client or a VMware Horizon device	
Remote Desktop Services	Server Windows Server 2016, 2019, or 2022 (64-Bit) host configured for Terminal Services	
	 Client Thick client via RDP or any WYSE device running Windows Embedded OS Terminals 	



Ad Hoc Downloader Requirements

If using the Standalone Ad Hoc Downloader, a dedicated server is required with SQL Server installed. As of eSign 23.1, the Standalone Ad Hoc Downloader is no longer required for web forms.

Dedicated Environment	•	A dedicated Windows Server (2016, 2019, or 2022)
SQL Server	•	SQL Server Standard or Express 2016 SP2, 2017, 2019, or 2022
Memory	•	4 CPU, 8GB RAM