

TLSv1.2 Browser Compatibility Chart

- When using most browsers, you will not have trouble accessing AmWest Funding Corp. websites. You may have trouble, however, if you are not using a supported internet browser, or
- Your browser has disabled the supported encryption protocols.

Test Your Browser's TLS Compatibility at <https://www.ssllabs.com/>

The minimum required action is to enable TLS 1.1 or TLS 1.2 encryption protocol within your browser security settings.

Refer to the browser compatibility guidelines below:

Browser	TLS 1.2 Compatibility Notes
Microsoft Edge	Compatible by default
Desktop and mobile versions	Compatible by default
Microsoft Internet Explorer (IE)	Review the Microsoft Security Advisory 3009008 article for more detail. https://docs.microsoft.com/en-us/security-updates/SecurityAdvisories/2015/3009008
Desktop and mobile IE version 11	Compatible with TLS 1.1 or higher by default.
Desktop IE versions 9 and 10	Compatible when run in Windows 7 or newer, but not by default. Review the MS Security Advisory 3009008 article to enable TLS 1.1 or higher encryption. https://docs.microsoft.com/en-us/security-updates/SecurityAdvisories/2015/3009008#suggested-actions-- Windows Vista and older operating systems, such as Windows XP, are not compatible with TLS 1.1 or higher encryption.

Desktop IE versions 8 and below	Not compatible with TLS 1.1 or higher encryption.
Mozilla Firefox	Compatible with the most recent, stable version, regardless of operating system
Firefox 27 and higher	Compatible by default
Firefox 23 to 26	Compatible, but not by default. Use about:config to enable TLS 1.1 or TLS 1.2 by updating the security.tls.version.max config value to 2 for TLS 1.1 or 3 for TLS 1.2.
Firefox 22 and below	Not compatible with TLS 1.1 or higher encryption.
Google Chrome	Compatible with the most recent, stable version, regardless of operating system
Google Chrome 38 and higher	Not compatible with TLS 1.1 or higher encryption.
Google Chrome 22 to 37	Compatible when run in Windows XP SP3, Vista, or newer (desktop), OS X 10.6 (Snow Leopard) or newer (desktop), or Android 2.3 (Gingerbread) or newer (mobile)
Google Chrome 21 and below	Not compatible with TLS 1.1 or higher encryption.
Google Android OS Browser	
Android 6.0 (Marshmallow) and higher	Compatible with TLS 1.1 or higher by default.
Android 5.0 (Lollipop) and higher	Compatible with TLS 1.1 or higher by default.
Android 4.4 (KitKat) to 4.4.4	May be Compatible with TLS 1.1 or higher. Some devices with Android 4.4x may not support TLS 1.1 or higher.
Android 4.3 (Jelly Bean) and below	Not compatible with TLS 1.1 or higher encryption.
Apple Safari	
Desktop Safari versions 7 and higher for OS X 10.9 (Mavericks) and higher	Compatible with TLS 1.1 or higher by default.
Desktop Safari versions 6 and below for OS X 10.8 (Mountain Lion) and below	Not compatible with TLS 1.1 or higher encryption.

Mobile Safari versions 5 and higher for iOS 5 and higher	Compatible with TLS 1.1 or higher by default.
Mobile Safari for iOS 4 and below	Not compatible with TLS 1.1 or higher encryption.

Disclaimer

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