

ADSS Go>Sign Desktop - Release Notes



This document provides a high-level description of the new features offered in each version of the ADSS Go>Sign Desktop application. Only the main features in each release are identified.

ADSS Go>Sign Desktop v8.4.0 February 2026

- ADSS Go>Sign Desktop v8.4.0 is qualified to work with ADSS Server v8.4.0.

ADSS Go>Sign Desktop v8.3.14 November 2025

- ADSS Go>Sign Desktop v8.3.14 is qualified to work with ADSS Server v8.3.14.

ADSS Go>Sign Desktop v8.3.13 July 2025

- ADSS Go>Sign Desktop v8.3.13 is qualified to work with ADSS Server v8.3.13.

ADSS Go>Sign Desktop v8.3.12 June 2025

- ADSS Go>Sign Desktop v8.3.12 is qualified to work with ADSS Server v8.3.12.

ADSS Go>Sign Desktop v8.3.11 April 2025

- ADSS Go>Sign Desktop v8.3.11 is qualified to work with ADSS Server v8.3.11.

ADSS Go>Sign Desktop v8.3.10 March 2025

- ADSS Go>Sign Desktop v8.3.10 is qualified to work with ADSS Server v8.3.10.

ADSS Go>Sign Desktop v8.3.9 March 2025

- ADSS Go>Sign Desktop v8.3.9 is qualified to work with ADSS Server v8.3.9.
- ADSS Go>Sign Desktop now assigns a unique **Product ID** to each software package.

ADSS Go>Sign Desktop v8.3.8 February 2025

- ADSS Go>Sign Desktop v8.3.8 is qualified to work with ADSS Server v8.3.8.

ADSS Go>Sign Desktop v8.3.7 November 2024

- ADSS Go>Sign Desktop v8.3.7 is qualified to work with ADSS Server v8.3.7.
- The ADSS Go>Sign Desktop has been updated to utilize the keystore type specified in the **java.security** file of the JDK/JRE for TLS authentication, enhancing both security and compatibility. Ensure that these properties are configured according to the keystore type being used. The following configuration properties are affected:
 - **javax.net.ssl.trustStoreType**: Now defaults to "PKCS12" to provide a standardized trust store format.
 - **keystore.type**: Updated to "PKCS12" to align with current security standards.

ADSS Go>Sign Desktop v8.3.6 August 2024

- ADSS Go>Sign Desktop v8.3.6 is qualified to work with ADSS Server v8.3.6.

ADSS Go>Sign Desktop v8.3.5 July 2024

- ADSS Go>Sign Desktop v8.3.5 is qualified to work with ADSS Server v8.3.5.

ADSS Go>Sign Desktop v8.3.4 June 2024

- ADSS Go>Sign Desktop v8.3.4 is qualified to work with ADSS Server v8.3.4.

- ADSS Go>Sign Desktop has been upgraded to support JDK v17.0.11, compatible with ADSS Server v8.3.4 and earlier versions.

ADSS Go>Sign Desktop v8.3.3 **March 2024**

- ADSS Go>Sign Desktop v8.3.3 is qualified to work with ADSS Server v8.3.3.

ADSS Go>Sign Desktop v8.3.2 **January 2024**

- ADSS Go>Sign Desktop v8.3.2 is qualified to work with ADSS Server v8.3.2.

ADSS Go>Sign Desktop v8.3.1 **November 2023**

- ADSS Go>Sign Desktop v8.3.1 is qualified to work with ADSS Server v8.3.1.

ADSS Go>Sign Desktop v8.3 **October 2023**

- ADSS Go>Sign Desktop v8.3 is qualified to work with ADSS Server v8.3.

ADSS Go>Sign Desktop v8.2 **July 2023**

- ADSS Go>Sign Desktop v8.2 is qualified to work with ADSS Server v8.2.

ADSS Go>Sign Desktop v8.1 **March 2023**

- ADSS Go>Sign Desktop v8.1 is qualified to work with ADSS Server v8.1.

ADSS Go>Sign Desktop v8.0 **February 2023**

- ADSS Go>Sign Desktop v8.0 is qualified to work with ADSS Server v8.0.

ADSS Go>Sign Desktop v7.1 **June 2022**

- ADSS Go>Sign Desktop v7.1 is qualified to work with ADSS Server v7.1.

ADSS Go>Sign Desktop v7.0.2 **April 2022**

- ADSS Go>Sign Desktop v7.0.2 is qualified to work with ADSS Server v7.0.2.

ADSS Go>Sign Desktop v6.9 **September 2021**

- ADSS Go>Sign Desktop v6.9 is qualified to work with ADSS Server v6.9.

ADSS Go>Sign Desktop v6.8 **January 2021**

- ADSS Go>Sign Desktop v6.8 is qualified to work with ADSS Server v6.8.

ADSS Go>Sign Desktop v6.7 **July 2020**

- ADSS Go>Sign Desktop v6.7 is qualified to work with ADSS Server v6.7.

ADSS Go>Sign Desktop v6.6.0.7 **June 2020**

- Go>Sign Desktop has been enhanced to support:
 - (a) Go>Sign Desktop will listen only on local address i.e. 127.0.0.1/localhost.
 - (b) Check domain using Origin header from http request instead of using JavaScript.
 - (c) Removal of old certificate while adding a new one so that multiple entries not added in trust store.

ADSS Go>Sign Desktop v6.6.0.4 **April 2020**

- Resolved an issue in Go>Sign Desktop related to signing operation in case of multiple slot token.

ADSS Go>Sign Desktop v6.6	March 2020
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.6 is qualified to work with ADSS Server v6.6.	
ADSS Go>Sign Desktop v6.5	November 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.5 is qualified to work with ADSS Server v6.5.	
ADSS Go>Sign Desktop v6.4	September 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.4 is qualified to work with ADSS Server v6.4.	
ADSS Go>Sign Desktop v6.3.0.3	July 2019
<ul style="list-style-type: none">Go>Sign Desktop enhanced to support SAN Extensions	
ADSS Go>Sign Desktop v6.3	July 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.3 is qualified to work with ADSS Server v6.3.	
ADSS Go>Sign Desktop v6.2	June 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.2 is qualified to work with ADSS Server v6.2.	
ADSS Go>Sign Desktop v6.1	May 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.1 is qualified to work with ADSS Server v6.1.	
ADSS Go>Sign Desktop v6.0	April 2019
<ul style="list-style-type: none">ADSS Go>Sign Desktop v6.0 is qualified to work with ADSS Server v6.0.	
ADSS Go>Sign Desktop v5.10	October 2018
<ul style="list-style-type: none">ADSS Go>Sign Desktop v5.10 is qualified to work with ADSS Server v5.10.	
ADSS Go>Sign Desktop v5.9	September 2018
<ul style="list-style-type: none">ADSS Go>Sign Desktop v5.9 is qualified to work with ADSS Server v5.9.	
ADSS Go>Sign Desktop v5.8	May 2018
<ul style="list-style-type: none">ADSS Go>Sign Desktop v5.8 is qualified to work with ADSS Server v5.8.	
ADSS Go>Sign Desktop v5.7	April 2018
<ul style="list-style-type: none">ADSS Go>Sign Desktop v5.7 is qualified to work with ADSS Server v5.7.	
ADSS Go>Sign Desktop v5.6	February 2018
<ul style="list-style-type: none">Architecture & security enhancements to ADSS Go>Sign Desktop client. Access Control List added to installer for white list of requesting clients.ADSS Go>Sign Desktop v5.6 is qualified to work with ADSS Server v5.6.	
ADSS Go>Sign Desktop v5.5.0.6	November 2017
<ul style="list-style-type: none">Various stability improvements.	
ADSS Go>Sign Desktop v5.5	July 2017
<ul style="list-style-type: none">ADSS Go>Sign Desktop installer has been enhanced.ADSS Go>Sign Desktop is qualified to work with ADSS Server v5.5.	

ADSS Go>Sign Desktop v5.4.0.6**June 2017**

- ADSS Go>Sign Desktop installer is improved.

ADSS Go>Sign Desktop v5.4**January 2017**

- ADSS Go>Sign Client has been enhanced with a new MSI based installer for the ADSS Go>Sign Desktop application – this supports standalone as well as group policy based deployments.
- ADSS Go>Sign Desktop v5.4 is qualified to work with ADSS Server v5.4.

ADSS Go>Sign Desktop v5.3.0.1**December 2016**

- ADSS Go>Sign Desktop MSI installer is available for standalone and group policy deployments.
- ADSS Go>Sign Desktop v5.3.0.1 is qualified to work with ADSS Server v5.3.0.1.

ADSS Go>Sign Desktop v5.2**July 2016**

- ADSS Go>Sign Desktop v5.2 is qualified to work with ADSS Server v5.2.

ADSS Go>Sign Desktop v5.1**April 2016**

- ADSS Go>Sign Desktop now supports MacOSX in addition to Windows – the ADSS Go>Sign Desktop installers are available within the ADSS Client SDK zip file.

ADSS Go>Sign Desktop v5.0.0.3**February 2016**

- ADSS Go>Sign Desktop is now compatible with Internet Explorer 10 and 11.
- ADSS Go>Sign Desktop installer is improved.

ADSS Go>Sign Desktop v5.0**December 2015**

- Go>Sign Applet is gradually being affected by restrictions in browsers such as Chrome. So Ascertia has developed a new ADSS Go>Sign Desktop application as a replacement to Go>Sign Applet. ADSS Go>Sign Desktop offers the same functionality as Go>Sign Applet.

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