# eSIGN Desktop

## Release notes 1.6

RN 20250805

# Indice

# Document information

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# Revisions

| Date | Version | Name | Action |
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| 05/08/2025 | 1.6.0 | Anna Mazzotta | Document creation. |

# Document approval

| Date | Person in charge | Task | Sign |
|---|---|---|---|
| 05/08/2025 | Paola Caioli | DelM | *Digitally Signed.* |

ISO 9001 | ISO 20000-1 | ISO 22301 | ISO 37001
ISO 27001 | ISO 27017 | ISO 27018 | ISO 27035
ETSI 319 401 | ETSI 319 411-1,2 | ETSI 319 421 | ETSI 119 511

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# 1. Introduction

This document contains the eSIGN Desktop release notes for version 1.6.x.

# 2. List of changes

## 2.1. Version 1.6.0

Release date: 05/08/2025

| Ticket# | Type | Change description |
|---|---|---|
| #12933 | New feature | The ability to sign documents using remote certificates or seals has been introduced.<br>After logging in with their credentials, users can enable or disable the remote certificates and seals associated with their account for use during document signing.<br>This can be done via the menu: "File - Settings - Remote Certificates and Seals", by selecting or deselecting the desired items from the list.<br>Certificates and seals enabled for signing are displayed on the main screen of the application.<br>Once a document saved on the user's device is selected, signing can be performed by clicking the Sign button at the bottom.<br>The signing process depends on the type of enabled certificate:<br>- Automatic certificate: by confirming the save, the document is automatically signed and saved;<br>- Remote certificate (with OTP): after confirming the file save, a verification code (OTP) received via email must be entered to complete the signing process. |
| #13853 | New feature | Some graphical changes have been made to the Settings page (accessible via the menu File - Settings), in particular:<br>1. "General" section:<br>- the term "TLS" has been replaced with "*Ultimo aggiornamento della Trusted List EU: (data e ora)*" in italian and with "EU Trusted List last update: (date and time)" in English;<br>- the update completion messages have been modified in "*L'aggiornamento della Trusted List è stato completato.*" in italian and "Trusted List upgrade has been completed." in English;<br>- messages indicating an ongoing update have been changed to "*Aggiornamento della Trusted List EU in corso: (info)*" in italian and to "EU Trusted List upgrade in progress: (info)" in English.<br>2. "Timestamp" section: when the Entaksi service is selected, the "Policy OID" field is no longer visible, the labels "Username" and "Password" have been changed to "Access Key" and "Secret Key", respectively;<br>3. the "Close" button at the bottom right has been removed. |

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| Ticket# | Type | Change description |
|---------|------|--------------------|
| #14598 | New feature | In eSIGN Desktop, the user can access the Console by clicking the "Login" button at the top right, or the menu item File - Connect to Certification Authority (in the case of a RAO), or by clicking the Login button located in the "Remote Certificates and Seals" section under Settings, accessible from the menu File - Settings. <br><br> In all cases, after logging in, a user menu is displayed at the top right, which, before the change, included the items "User Settings" and "Change Password", opening the respective links to the Console account management page. <br><br> The "Change Password" item has been removed, as the use of passwords for user login will soon be discouraged. |
| #14807 | New feature | With the eSIGN Desktop application, it is possible to verify the validity of signatures applied to documents using the utility available in the File - Validate menu. <br><br> Starting from July 2025, the Irish Trusted List file was published on a server without the intermediate certificate, a condition that caused the connection to fail and the automatic exclusion of the file. <br><br> This anomaly caused the validation of signatures issued by Irish Certification Authorities, including Entaksi, to fail, making it impossible to recognize the signatures as valid. <br><br> With the implemented fix, the validation of signatures from Irish CAs, including Entaksi, has been restored. |
| #13391 | Bug-fix | In the eSIGN Desktop application, it is possible to sign documents locally, making the signature visible. <br><br> To place the signature on the selected document, simply click on the desired position in the document preview. <br><br> Previously, the signature was positioned downward from the corner of the pointer. In order to align the behavior of eSIGN Desktop with that already adopted by the eSIGN service during template creation or signing processes, with the implemented change the signature is now positioned upward from the corner of the pointer. |
| #14890 | Bug-fix | With ticket #12933, the possibility of signing using remote seals and certificates was introduced in eSIGN Desktop, expanding the signing options available to the user. <br><br> Before the change, during display, some labels and descriptions in the application were inconsistent: in certain cases, even when a seal was used, the term "certificate" was incorrectly shown. <br><br> With the implemented fix, all descriptions and labels have been reviewed and corrected, ensuring an accurate and consistent representation between seals and certificates across all screens of the application. |

## 2.2. Version 1.6.1

Release note: 16/09/2025

| Ticket# | Type | Change description |
|---------|------|--------------------|
| #14898 | Bug-fix | In the eSIGN Desktop application some issues found have been fixed. In particular: 1. in cases where the user had canceled the OTP code request, the local signature window was not correctly initialized, effectively preventing proper signature placement; 2. when a user without associated certificates connected, the section for direct access to Entaksi website for potential purchase was not displayed; 3. when a user enabled or disabled certificates, these were not correctly displayed in the central section; 4. when physical signature devices were connected, they remained visible in the central section even after being disconnected. |
| #14949 | Bug-fix | In the eSIGN Desktop application, the icon for viewing signatures applied via the eSIGN service was always visible in the top right corner, even when a physical device not connected to the eSIGN service was in use. With the correction made, the icon for viewing the list of signatures applied via the eSIGN service is now displayed only after the first successful connection to the service. |
| #14980 | Bug-fix | The header icon of the eSIGN Desktop application has been updated. |

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