# EVERTRUST

# EverTrust Stream documentation v1.2

*Release Notes*

EVERTRUST

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# 1. Stream 1.2.1 release notes

Doc Writer EverTrust R&D v1.2.1, 2025-04-16 :docdate: 2024-02-14 :version: 1.2.1 :numbered:

Here are the release notes for EverTrust Stream v1.2, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

## 1.1. New Features

[None]

## 1.2. Enhancements

[None]

## 1.3. Bug Fixes

- [STM-444] - Fixing incorrect display of graphical Trust Chain in the Configuration Cookbook
- [STM-447] - Adding missing translations

## 1.4. Known Defects

[None]

## 1.5. API modifications

- [STM-469] - RFC 5280 API modifications: the `aia` field in a certificate is now named `aias`

# 2. Stream 1.2.0 release notes

Doc Writer EverTrust R&D v1.2.0, 2025-04-16 :docdate: 2023-11-07 :version: 1.2.0 :numbered:

Here are the release notes for EverTrust Stream v1.2, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

| **WARNING** | `stream-upgrade` tool no longer supports `mongo` legacy shell. `mongosh` is now required. |
|---|---|

| **WARNING** | Stream no longer support Mongodb version 4.4. You need to upgrade Mongodb to at least the version 5.0 before upgrading Stream to 1.2.0 |
|---|---|

## 2.1. New Features

- `[STM-144]` - Adding a simple Registration Authority
- `[STM-362]` - Adding an Event Integrity Report
- `[STM-109]` - Adding the capability to publish CRL on LDAP server
- `[STM-215]` - Adding the QCStatement object to managed CAs

## 2.2. Enhancements

- `[STM-166]` - Moving from system V to systemd
- `[STM-200]` - Adding the capability to specify a mode where only X509 authentication is available
- `[STM-369]` - Enhancing SELinux support

## 2.3. Bug Fixes

- `[STM-312]` - Searching with SQL (certificate, request) did not work with Years or Month format
- `[STM-199]` - User was automatically logged out when testing path library on pkcs11 keystore creation

## 2.4. Known Defects

`[None]`