



Horizon Client v1.11
Horizon Client Release Notes

EVERTRUST

Table of Contents

| | |
|---|---|
| 1. Horizon Cli 1.11.1 release notes | 1 |
| 1.1. New Features | 1 |
| 1.2. Enhancements | 1 |
| 1.3. Bug Fixes | 1 |
| 1.4. Known Defects | 1 |
| 2. Horizon Cli 1.11.0 release notes | 2 |
| 2.1. New Features | 2 |
| 2.2. Enhancements | 2 |
| 2.3. Bug Fixes | 2 |
| 2.4. Reworked features | 2 |
| 2.5. Known defects | 2 |

1. Horizon Cli 1.11.1 release notes

Doc Writer EverTrust R&D v1.11.1, 2025-04-16 :docdate: 2025-04-14 :version: 1.11.1 :numbered:

Here are the release notes for EverTrust Horizon Client v1.11, 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

- [HCL-462] - Add `--tls-insecure` option to connect to on premise third parties

1.3. Bug Fixes

- [HCL-462] - Adding a CA to the client root CA config will no longer discard system-trusted CAs

1.4. Known Defects

[None]

2. Horizon Cli 1.11.0 release notes

Doc Writer EVERTRUST R&D v1.11.0, 2025-04-16 :docdate: 2025-04-11 :version: 1.11.0 :numbered:

Here are the release notes for EverTrust Horizon Client v1.11, released on 2025-04-16. For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

2.1. New Features

- [HCL-407] - Added the `--select-certs` flag to select webserver certificates without interaction. [Learn more](#)
- [HCL-404] - Added the `haproxy` target
- [HCL-449] - Certificate storage info is now available in post-enrollment script. [Learn more](#)
- [HCL-453] - Netimport: added support for Akamai CPS

2.2. Enhancements

- [HCL-454] - Netimport: credentials can now be given using environment variables
- [HCL-455] - Localscan: added `--all-certs` to retrieve all certs regardless of usage, and `--all-paths` to scan the whole filesystem

2.3. Bug Fixes

- [HCL-412] - Fixed a bug where the NGINX listening address was incorrectly displayed
- [HCL-452] - Fixed a bug where an IIS binding listening on all addresses could sometimes not be managed by the client

2.4. Reworked features

[None]

2.5. Known defects

[None]