

Device Tracker 2.3.1

Release Notes - November 2019

Highlights

- New BLE proximity indicator simplifies device locating
- Ability to delete “Never connected” devices
- Support for self-signed certificate
- Enhanced Device Tracker mobile client

Device Support

No new devices supported in this release.

See [all supported devices](#)

New in Device Tracker 2.3.1

New BLE proximity indicator simplifies device locationing

New Bluetooth Low Energy (BLE) device proximity indicator provides the ability to locate a misplaced device by leveraging BLE device-to-device beacon transmissions. This provides more accurate proximity information of a misplaced device in relation to the locating device.

Ability to delete “Never connected” devices

Ability to delete devices from the DNA Visibility Console web portal that have been uploaded but have never connected to the server. This option helps to remove devices uploaded to the console via .CSV file in error.

Support for self-signed certificates

The DNA Visibility Console server now supports use of self-signed certificates, which helps simplify deployment of product demos and trials.

Enhanced Device Tracker mobile client

Support for Google API 28 provides greater consistency of application user interfaces and icons.

Requirements

- Server Support:

- Windows Server 2012, 64-bit processor
- Windows Server 2016, 64-bit processor
- Browser Support:
 - Internet Explorer 11 and higher
 - Windows 10 Edge browser
 - Chrome 66 and higher
 - Safari 11 and higher

Resolved Issues

- None

Usage Notes

None

Known Issues

None

Important Links

- [Device Tracker Support & Download Page](#)
- [Installation and setup instructions](#)
- [Supported devices](#)
- [User Guide](#)

About Device Tracker

Device Tracker is a centralized software solution for IT administrators and operations managers for tracking the presence and battery health of Zebra Android devices and to help find misplaced devices within a facility. Device Tracker is included with the Zebra DNA Visibility Console standalone server solution. Learn more [about Device Tracker](#).