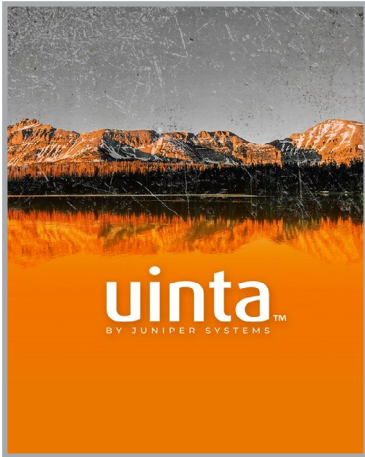# Release Notes
## For Uinta Windows 1.5.1



These notes include important information for Juniper Systems' release of Uinta 1.5.1 for Windows 10.

Documentation and software updates are located on the Juniper Systems website:

*https://www.junipersys.com/support*

## What's New

- Improvements to KML import/export
- Desktop mouse editing improvements for polygon and line geometry
- UI improvements when mapping geometry with GPS
- Incremental improvements to cloud sync for better handling of large datasets
- Cloud sync push/pull red bubble indicator
- View relationships on records in Map view
- Quicker creation of offline device-only projects

## Bug Fixes

- Allow editing of overlapping lines and polygons
- Create offline maps directory on new install
- Improvements to handling and recovery of corrupted project templates
- Date field filtering is now inclusive of end date
- Login errors when creating a new cloud project have been eliminated

## Known Issues

- **Backwards compatibility:** Devices sharing data in a cloud project should use the same version of Uinta. New features in Uinta 1.5 and later are not backwards compatible and could cause older versions to crash.
- **Large data sets:** Importing large data sets (10,000+ features/records) into a cloud project is not recommended at this time. Using offline reference layers such as mbtiles is preferred. This issue will be addressed in a future version. Please contact Juniper Systems if you need help supporting large data sets.



tel: 435.753.1881  |  web: www.junipersys.com

1132 W. 1700 N. Logan, UT 84321