

# Zebra DNA Cloud 2.1

## Release Notes – Oct. 2022

### New Features

- **User Management** (see [Manage Users](#))
  - Implements 30-minute timeout for inactive user sessions
- **New Device Setup** (see [New Device Setup](#))
  - Removes Wi-Fi requirement for initial setup; allows device enrollment on Ethernet, WAN or Wi-Fi
- **My Devices** (see [My Devices](#))
  - Enables "Update zDNA Client" for licensed and non-licensed devices
- **UI Changes, Enhancements** (see [Device Settings](#) and [My Apps](#))
  - "Discard" function is now labeled "Apply Later" on these Target Devices pages:
    - Device Settings Wizard
    - Device Settings Advanced
    - New Setup for Zebra Collection and My Collection

### Security Fixes

- Improved end-point security and data access security rules
- Data catalogue updated to help improve data privacy and compliance

### Device Support

Device Models	Supported OS	Device Software Location
ET40/ET45	11-10-26.00-RG-U00 or later	<a href="#">Go to download page</a>
TC15	11-10-27.00-RG-U00 or later	<a href="#">Go to download page</a>
TC53	11-12-13.00-RG-U00 or later	<a href="#">Go to download page</a>
WS50	11-17-03.00-RN-U00 or later	<a href="#">Go to download page</a>
All other Android 11 devices (SDM660 platform only)	11-23-13.00-RG-U00 or later	<a href="#">Go to download page</a>

### Requirements

Refer to the [System Requirements](#) section in documentation.

### Usage Notes

Refer to the [zDNA Cloud](#) documentation.

## Known Issues

- Battery health screen displays different information in zDNA console and device
- NFC settings display an error message despite being applied properly on device

## Important Links

- About [Zebra DNA Cloud](#)
- Zebra DNA Cloud [Licensing](#)
- Zebra DNA Cloud [Setup](#)

## About Zebra DNA Cloud

[Zebra DNA Cloud](#) integrates our Mobility DNA portfolio solutions into a single, intuitively organized interface. By harnessing our existing software's capabilities, we offer customers and partners secure solutions that help deploy, manage and support every stage of device lifecycles. With Zebra DNA Cloud, organizations can tailor device settings to meet their specific needs by leveraging Mobility Extensions (Mx). Application management and configuration of Mobility DNA tools will ensure users have access to the Zebra applications required to accomplish their work. Administrators can leverage LifeGuard OTA to ensure their devices are always up to date with the latest features and security, all with a single click and without having to touch each device physically.

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