# CalWeb® Release Notes Q3 2021

Tektronix, Inc. has upgraded its popular asset management cloud-based software, CalWeb®.

CalWeb is a web-based app that enables Tektronix customers to see and access calibration and repair histories plus related documentation -- all in one place. All information is stored securely and globally accessible from any computer or mobile device.



The CalWeb 2021 upgrades provide instant access to more information and can integrate smoothly with existing systems. There are several new key functions included in this release.

### Barcoding - New!

#### What is it?

Users can now scan and/or create barcodes based on any customer preferred identifying field in the CalWeb asset database.

Users can access asset details or calibration certificates by scanning barcodes via TMA Barcode Search or CMA Barcode Search.

#### Why does it matter?

Users can now quickly and conveniently capture asset details with no need for keyboard entry – Just scan and go!

Users/customers can use these details for

- Audit assistance
- Calibration date tracking
- Certificate access
- Work In progress details

#### Additional details:

ANY user registered with CalWeb can use this functionality in conjunction with their organization's assets.

Users can create calibration label barcodes for CMA.

These barcodes can be printed via Asset Detail.

Users can scan the barcode using mobile/computer camera to pull up a certificate or view asset details.

### Report Generator - New!

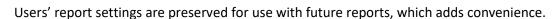
#### What is it?

Users can create custom reports to suit their needs.

These reports can be generated on demand or scheduled as needed.

#### Why does it matter?

Users can easily and flexibly create reports pertaining to details that matter to their work and KPIs.





"My Reports" icon has been added to the CalWeb UI.

Reports are fully configurable – Users can select the type of report and customize fields and criteria.

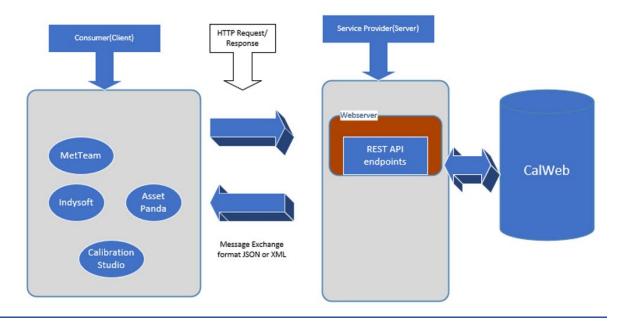
Reports can be scheduled using Pacific Time.

Report settings can be downloaded.

Export options available - .xls and API.

Users can customize reports further using custom column names and verbiage.





### API – Beta Version

#### What is it?

An API to access CalWeb securely and flexibly.

#### Why does it matter?

This API enables customers to use their own applications and user interfaces to access CalWeb data and features.

#### Additional details:

The CalWeb API is RESTful, secure, and flexible

Postman and Swagger sandboxes are available to customers.

TEK will help with integration during beta.

6 different endpoints can be accessed:

- Account Details
- Asset Details
- Service History
- Calibration Attachment Schematics and procedures, certs.
- Asset Attachment Service action, asset artifacts
- Report Generation

## Other New Features

### Expanded equipment management capability

• Automatic notifications when any asset from any manufacturer is due for calibration

### Infinite scrolling

• No more manual setting of number of assets per page.

### Customers can add/delete/edit users in a secure manner

• Must have email addresses that match company email domain.

### Loaner pool with kitting

• Allows building a "kit" of assets

For more information about CalWeb, contact Tektronix.