

# FSDATA Online in Claros

## Update firmware

**Pre-requisites:** The user permissions must be set to include this task.  
The firmware in instruments and sensors can be updated during a server or maintenance call.

1. Go to Instruments>Firmware Updates.
2. Select the Instrument (or Sensor) Type.  
*Note: If the user permissions include sensors and instruments, 2 tabs are shown, one for instruments and the other for sensors.*
3. Select an instrument (or sensor) from the list that is shown.
4. Select one of the Update Mode options.

| Option                      | Description                                                                                                                               |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Disable Auto Updates</b> | The firmware is not updated automatically.                                                                                                |
| <b>Enable Auto Updates</b>  | The firmware is automatically updated to the latest version.<br><i>Note: Auto updates can be set for instruments but not for sensors.</i> |

**Update to version xx. xx** The firmware is updated to the specified version.

5. Select when the updates will occur.

| Option                 | Description                                                     |
|------------------------|-----------------------------------------------------------------|
| <b>Next Call</b>       | The firmware will be updated during the next server call.       |
| <b>Next Maint Call</b> | The firmware will be updated during the daily maintenance call. |

6. Click **SAVE**.