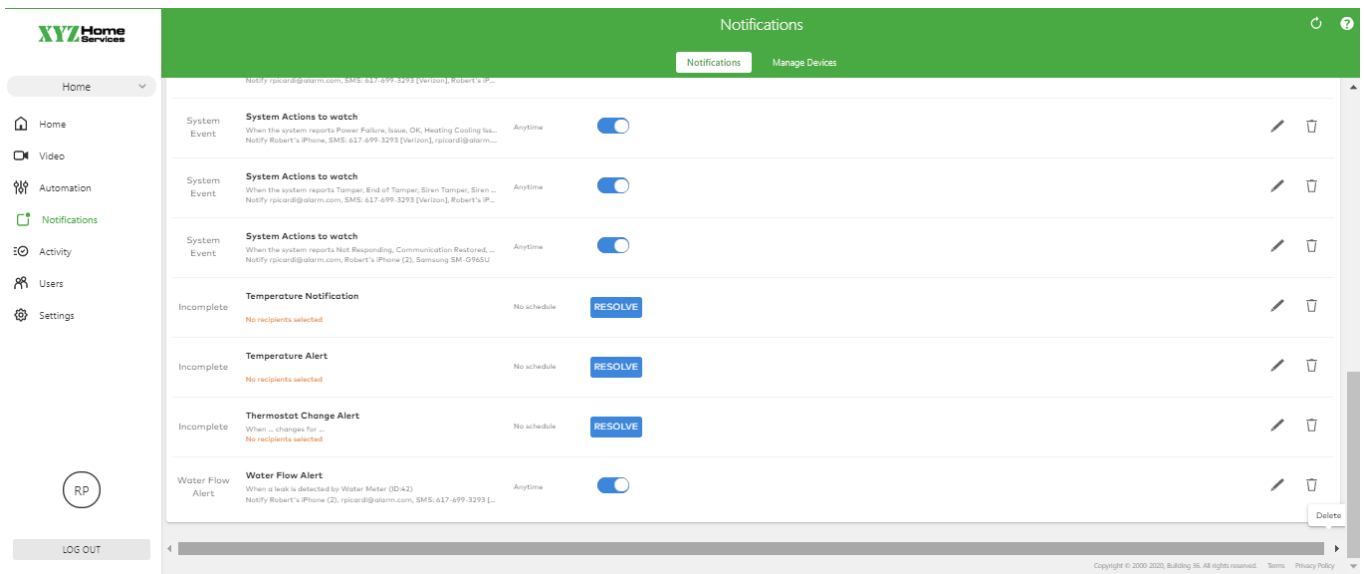


Create notifications and rules for the Smart Water Valve+Meter (ADC-SWM150)

After installing the Smart Water Valve+Meter (ADC-SWM150), notifications and rules should be created to take advantage of its features.

To create notifications for the Smart Water Valve+Meter (ADC-SWM150):

1. Verify that the Smart Water Valve+Meter is installed and added to the account. For more information, see [Smart Water Valve+Meter \(ADC-SWM150\) - Installation Guide](#).
2. Log into the Customer Website or Customer app.
3. Click **Notifications**.



The screenshot shows the 'Notifications' page in the XYZ Home Services app. The page has a green header with 'Notifications' and a 'Manage Devices' button. A sidebar on the left contains navigation options: Home, Video, Automation, Notifications (selected), Activity, Users, and Settings. The main content area lists several notifications:

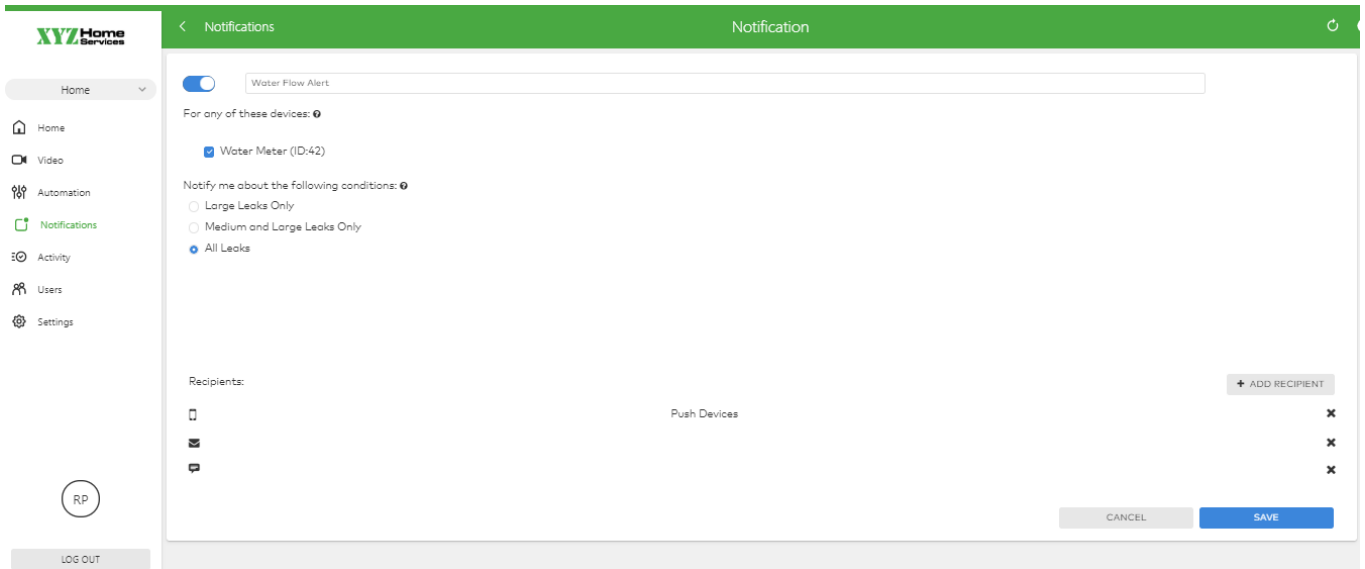
- System Actions to watch** (System Event): When the system reports Power Failure, leak, OK, Heating Cooling In... Notify Robert's iPhone, SMS: 617-699-3293 (Verizon), Robert's IP... Anytime. Status: On (toggle). Action: Edit/Delete.
- System Actions to watch** (System Event): When the system reports Tamper, End of Tamper, Siren Tamper, Siren... Notify rpicard@alarm.com, SMS: 617-699-3293 (Verizon), Robert's IP... Anytime. Status: On (toggle). Action: Edit/Delete.
- System Actions to watch** (System Event): When the system reports Not Responding, Communication Restored, ... Notify rpicard@alarm.com, Robert's iPhone (2), Samsung SM-G950U Anytime. Status: On (toggle). Action: Edit/Delete.
- Temperature Notification** (Incomplete): No recipients selected. No schedule. Action: RESOLVE. Action: Edit/Delete.
- Temperature Alert** (Incomplete): No recipients selected. No schedule. Action: RESOLVE. Action: Edit/Delete.
- Thermostat Change Alert** (Incomplete): When ... changes for ... No recipients selected. No schedule. Action: RESOLVE. Action: Edit/Delete.
- Water Flow Alert** (Water Flow Alert): When a leak is detected by Water Meter (DD42) Notify Robert's iPhone (2), rpicard@alarm.com, SMS: 617-699-3293 [...]. Anytime. Status: On (toggle). Action: Edit/Delete.

At the bottom right of the list is a 'Delete' button. The footer of the app shows 'LOG OUT' and copyright information: 'Copyright © 2000-2020, Building 36. All rights reserved. Terms Privacy Policy'.

4. Edit the desired notification(s):
 - Click  next to **Water Flow Alert**. If the alert has not been set up, **Resolve** will display.
 - Click  next to **System Actions to watch**, then check the box labeled *My plumbing system is at risk for frozen pipes*.
5. Check the device and events you would like to be notified about.
6. Add recipients, then click **Save**.

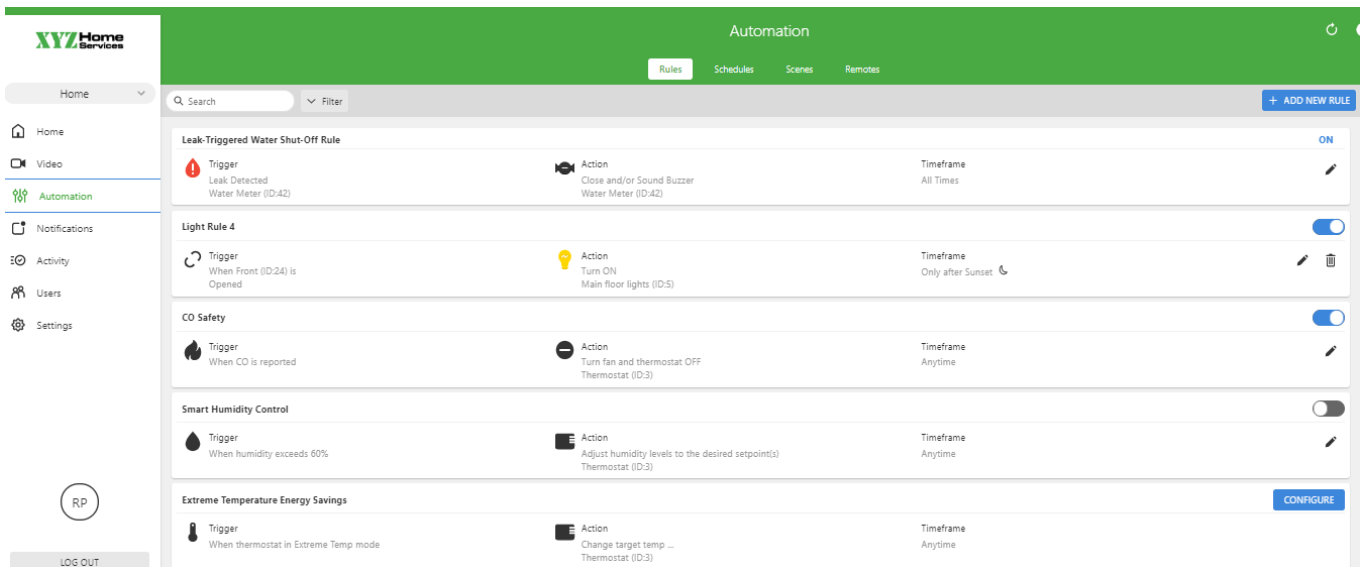


Note: If the dealer has enabled the default notifications, the user's primary email will automatically be subscribed to receive notifications for all leaks.



To create rules for the Smart Water Valve+Meter (ADC-SWM150):

1. Verify that the Smart Water Valve+Meter is installed and added to the account. For more information, see [Smart Water Valve+Meter \(ADC-SWM150\) - Installation Guide](#).
2. Log into the Customer Website. Rule creation is not supported on the Customer app.
3. Click **Automation**.



4. Click  next to *Water Flow Shut-Off Rule*.



5. Select which actions you would like for each of the leak types. Check the box for the meter before saving.
6. Click **Save**.

Note: Sensor-triggered valve rules are accessible just like they are for the existing water valve, by creating event-triggered rules.

XYZ Home Services

Home

Home

Video

Automation

Notifications

Activity

Users

Settings

RP

LOG OUT

Rules

Event-Triggered Rule

Name of rule:

Leak-Triggered Water Shut-Off Rule

When this event occurs:

☒ Leak Detected

Perform this action:

For a large leak:

☐ Sound the buzzer

☐ Close the Valve

For a medium leak:

☐ Sound the buzzer

☐ Close the Valve

For a small leak:

☐ Sound the buzzer

☐ Close the Valve

Select Devices

Water Meter (ID:42) default ✓

CANCEL SAVE

