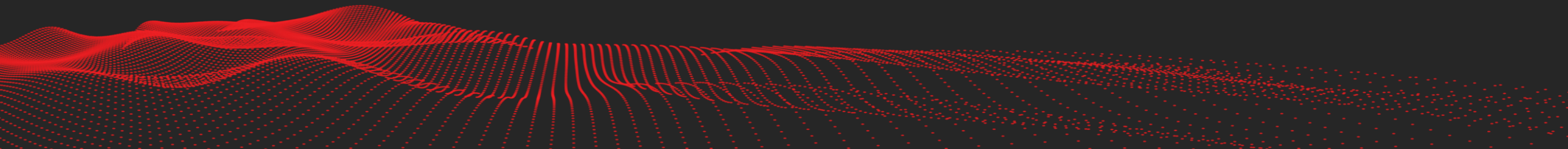


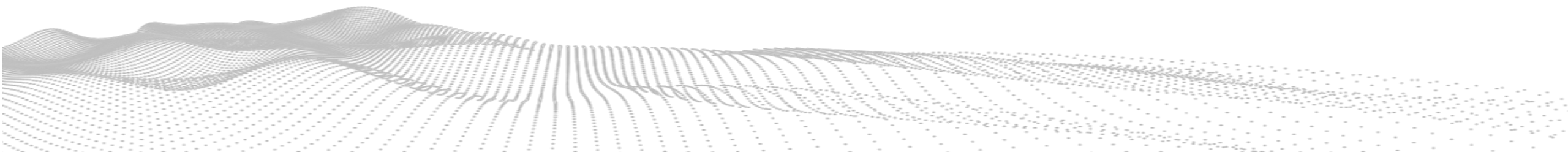
Connected Life Safety Services

Connecting a CLSS Pathway



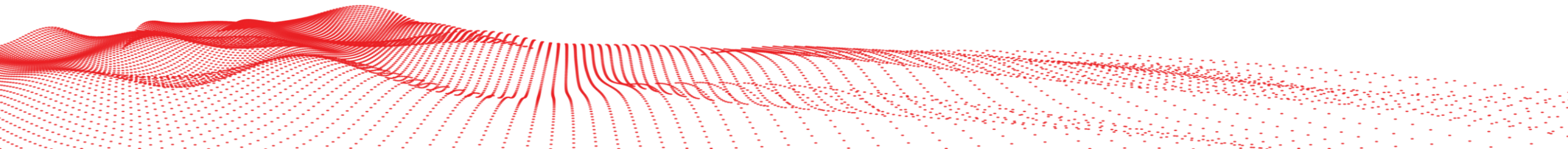
Three steps to getting started with your Pathway

1. Add your central station using CLSS Site manager ([fire.Honeywell.com](https://fire.honeywell.com))
2. Install your Pathway device using the Mobile App
3. Configure your Pathway using CLSS Site manager ([fire.Honeywell.com](https://fire.honeywell.com))



CLSS – Adding Central Station

Central Station Configuration



Honeywell | Connected Life Safety Services

Jacob Northford ▾

All Customers ▾

Jacob

Dashboard

All Customers

0

Buildings with Fire

0

Buildings with Supervisory

0

Buildings with Troubles

0

Buildings with Disablement

62

All Buildings

Significant ▾

Today

MANITOBA

NEWFOUNDLAND AND LABRADOR

ONTARIO

QUEBEC

MINNESOTA

WISCONSIN

MICHIGAN

TORONTO

OTTAWA

MONTREAL

VT

NH

MAINE

NB

PE

NOVA SCOTIA

All Buildings

Event Count

Northford Property Ma...
Northford Property Manageme...

0

Colorado School of Mi...
Colorado School of Mines | CoL...


0

Colorado School of Mi...
Colorado School of Mines | CoL...




0

No Significant Event!

- In CLSS Site manager click **Your Name** in the upper right-hand corner.
- Click on **External Accounts** from the drop-down list.

 **Honeywell** | Connected Life Safety Services

Jacob Northford ▾


 |  |  Jacob

<

External Accounts

Integrate and manage your external accounts from here

Central Stations
(0)



You have not added any central station accounts yet.

ADD NEW

- From the External Account page click the Add New to add a new central station to your CLSS account.

Add New Central Station

- Select your desired **central station** from the available list and click next.
- If you do not see your Central Station, please contact your sales rep to submit a request

IP Central Station

Select the central station that you want to add to your account ●

Partner Central Stations (0)

No Records Found!

All Central Stations (7)

☐ Dialup Central Station

☐ Honeywell NOC IP Testing (Do not Use)

☒ IP Central Station

☐ NMC Central

☐ Rapid Response

☐ Southwest Dispatch

☐ Tutor Monitoring

Can't find the central station you are looking for? [RAISE A REQUEST](#)

CANCEL

NEXT

Add New Central Station

- Enter the **Prefix & DNIS** provided to you by your **Central Station**.
 - **Prefix** – The Prefix is an identifier for the configuration. Providing a Prefix will make it easier for you to assign the desired configuration while enabling central station alerting for a specific site. If your central station does not provide Prefixes, you can enter a custom Prefix
 - **DNIS** – (Dialed Number Identification Service) is the telephone service that identifies for the receiver of a call the number that the caller dialed.
 - *CLSS requires 5 digits, if you are only provided 4 digits by your central station add a leading 0.
- Click **Save & Close**.

Honeywell IP Central Station

VIEW CENTRAL STATION DETAILS

Provide the communication details provided by central station

ADD PREFIX

PREFIX 1

Prefix

123

DNIS Digits

12345

CANCEL

SAVE & CLOSE

External Accounts

Integrate and manage your external accounts from here

Central Stations (3)

ADD NEW

IP Central Station



Address


15- First Cross, Outer Ring Road, Bangalore, Karnataka,
India - 560037

Communication Details

123- 123456 (DNIS)

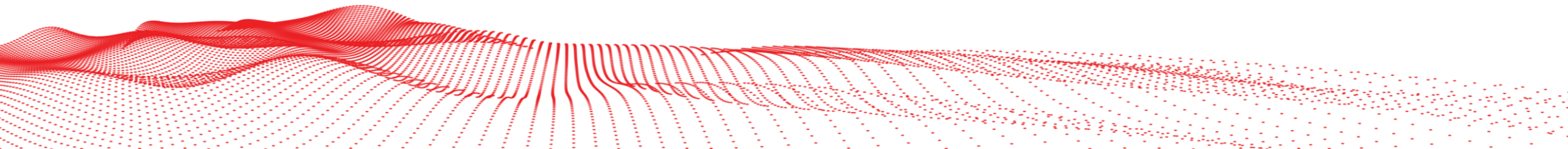
Sites Configured

0 Sites

- The Central Station is now added to your CLSS account and Pathway can be configured to communicate to this central station.
- If the details need to be edited or additional prefixes need to be added simply click the **pencil icon**  next to the desired central station.

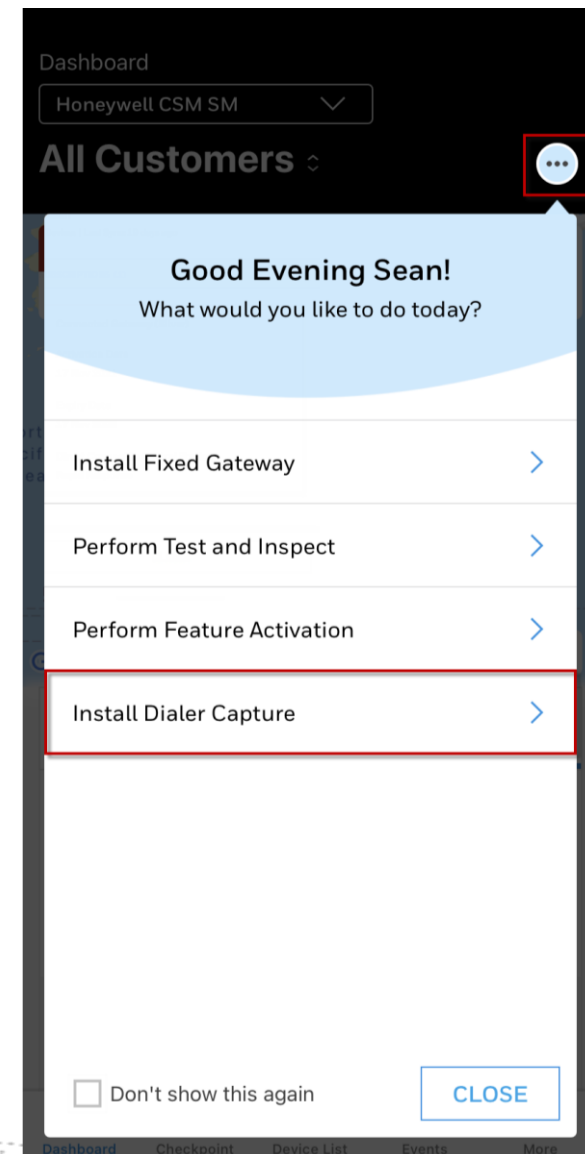
CLSS Pathway (Mobile App)

Installing the CLSS Pathway using Mobile App



Installing Fixed Pathway

- The process of installing a Pathway begins by opening the Quick Wizard in the CLSS Mobile app.
- The wizard is opened by tapping on the **three dots** in the top right-hand corner.
- Tap on **Install Dialer Capture** to begin the installation.



←

Install Dialer Capture

Where do you want to install the dialer capture ?

🔍

Search for customer or site

ABC Test Customer

2 Sites | 4 Buildings

Firewarden Camp

2 Sites | 2 Buildings

Honeywell CLSS Beta Trial - Customer - JMC5181

1 Sites | 1 Buildings

Honeywell CLSS Beta Trial - Customer - JMC5182

1 Sites | 1 Buildings

Honeywell Testing

9 Sites | 25 Buildings

Live Demo

1 Sites | 8 Buildings

Murphy's Campground

7 Sites | 18 Buildings

Notifier Network Camp

1 Sites | 2 Buildings

- Select the **customer** where the gateway will be installed

←

Install Dialer Capture

Where do you want to install the dialer capture ?

🔍

Search for site

+ ADD NEW

Murphy's Campground

7 Sites | 18 Buildings

×

3030 & DVC

1 Buildings

E3 Apollo

2 Buildings

E3 Campus

4 Buildings

Honeywell Fire Network

4 Buildings

New E3 Network

2 Buildings

Notifier Network

3 Buildings

Test Customer

2 Buildings

- Select the **site** where the gateway will be installed

←

Install Dialer Capture

Provide the following information to configure

Panel Brand •

Select

Dialer Capture Type •

Select

CANCEL

CONNECT

- Select the **Panel Brand**
- Select the **Dialer Capture Type**

←

Install Dialer Capture

Gamewell-FCI

▼

Panel Type •

E3, S3, ANX

▼

Dialer Capture Type •

Pathway (HW-AV-LTE-M)

▼

Please enter the serial number of the device you are installing •

Enter serial number or scan

📷

How do I find the serial number?

Enter the configuration key of the device •

Enter config key

How do I find the config key?

Select the buildings this device will monitor •

Select

▼

CANCEL

CONNECT

- Select **Dialer Capture Type**

←

Install Dialer Capture

Gamewell-FCI

▼

Panel Type •

E3, S3, ANX

▼

Dialer Capture Type •

Pathway (HW-AV-LTE-M)

▼

Please enter the serial number of the device you are installing •

Enter serial number or scan

📷

How do I find the serial number?

Enter the configuration key of the device •

Enter config key

How do I find the config key?

Select the buildings this device will monitor •

Select

▼

CANCEL

CONNECT

- Enter **Serial Number** (located on Quick Start Guide)
- Enter **Configuration Key** (located on Quick Start Guide)
- Select the build's the pathway will monitor

Configuring Dialer Capture

✓

Dialer capture has been validated successfully !
(SN : 189266)

Device Validation

✓

Redirecting you in 1 second...

- Dialer capture has been validated successfully

Next Steps

The following steps needs to be completed for the Dialer Capture :

Mandatory

Device Registration

The device has been successfully registered with CLSS.

Central Station Configuration

Access this device from feature activation section on CLSS Site Manager to complete the central station configuration on this device. Once the central station is configured you can download the central station report from the same section on CLSS Site Manager and share it with your central station. Please ensure that you have uploaded the device list before you generate the report. Refer to the additional step mentioned below

Device Activation

Please ensure that the device is connected to the panel as shown in the installation guide and powered on. The device will be activated at the time it transmits the first event.

Additional

Upload Device List to CLSS

To enable functionalities such as Test & Inspect, Central station report generation and more detailed event reporting into CLSS, please upload the panel

OKAY, GOT IT

- Mandatory actions

Next Steps

The following steps needs to be completed for the Dialer Capture :

The device has been successfully registered with CLSS.

Central Station Configuration

Access this device from feature activation section on CLSS Site Manager to complete the central station configuration on this device. Once the central station is configured you can download the central station report from the same section on CLSS Site Manager and share it with your central station. Please ensure that you have uploaded the device list before you generate the report. Refer to the additional step mentioned below

Device Activation

Please ensure that the device is connected to the panel as shown in the installation guide and powered on. The device will be activated at the time it transmits the first event.

Additional

Upload Device List to CLSS

To enable functionalities such as Test & Inspect, Central station report generation and more detailed event reporting into CLSS, please upload the panel config file associated with this installation by accessing CLSS Site Manager. For non - Honeywell brands you can upload the excel file.

OKAY, GOT IT

- Additional actions
- Click OKAY, GOT IT

Dashboard

Honeywell CSM SM

Honeywell Fire Network



Gateway



The gateway is not connected to any building.

Dialer Capture

189266
Pathway (HW-AV-LTE-M)

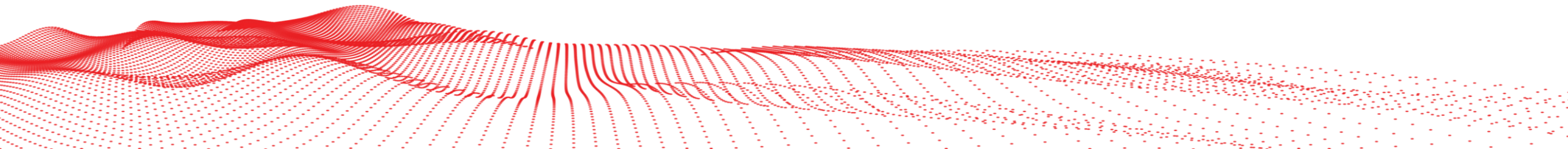
Configuration Pending



- Configuration Pending

CLSS –Pathway

Feature Activation Configuration



☰

☐☐

🔔

📋

🚶

☰☐☐

💬

👤

⚙️

🛡️

Honeywell | Connected Life Safety Services

Honeywell CSM SM

Honeywell Fire Network

🗨️

ℹ️

👤 Sean

All Customers > Murphy's Campground > Honeywell Fire Network

Feature Activation

Honeywell Fire Network

Pathways


PATHWAYS

Search for Pathways or Site

Following are the pathways installed at this site (1)

Honeywell Fire Network

Device Serial No. 189266	Device Status ● Not Active	Central Station Alerting Not Configured	Assigned Buildings Crabrawler +3 More
-----------------------------	-------------------------------	--	---

- Click **Customer Selection List** to navigate to the site your CLSS Pathway is configured
- Click the **Feature Activation** icon  on the left side of the screen
- Under **Pathways** select the pathway that needs to be configured

- Click **Configure Now** to configure Central Station Alerting

☰

☐

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Honeywell | Connected Life Safety Services

Honeywell Fire Network

Pathways

← BACK TO PATHWAYS

189266

There are configuration steps pending on this device [Learn More](#)

Device Details

Device Status

● Not Active

Installation Date ⓘ

08 Nov 2021, 05:37:06 PM

Firmware Version

9.1.137

IMEI

860640050906165

Signal Strength

— — — — —

N/A | No Signal

LAN

⊗ Not Connected
(Dynamic IP: N/A)

Assigned Buildings

Crabrawler, Cutiefly, Litten, Zubat

Central Station Alerting

You have not yet configured Central Station Alerting on this device

CONFIGURE NOW

Central Station Configuration

Select the central station you want to configure on this device

☐ Rapid Response

CANCEL

NEXT

- Selects the central station to which the device needs to be assigned from the list

JMC

99999	
-------	--

5 Minutes

NEXT

- User selects the Prefix added by the admin for the central station.
- DNIS will automatically populate based off DNIS added by the admin for the central station

Account Number ●

Enter 4 Digit Account Number

Account Number is a mandatory field

[← BACK TO PATHWAYS](#)

189266

There are configuration steps pending on this device [Learn More](#)

Device Details

Device Status

● Not Active

Installation Date ⓘ

08 Nov 2021, 05:37:06 PM

Firmware Version

9.1.137

IMEI

860640050906165

Signal Strength

N/A | No Signal

LAN

⊗ Not Connected
(Dynamic IP: N/A)

Assigned Buildings

Crabrawler, Cutiefly, Litten, Zubat

Central Station Alerting

You have not yet configured Central Station Alerting on this device

[CONFIGURE NOW](#)

CANCEL

- Enter the device **account number** that you want to assign, which is provided by the central station

1 Configuration Details

2 Account Details

3 Reporting

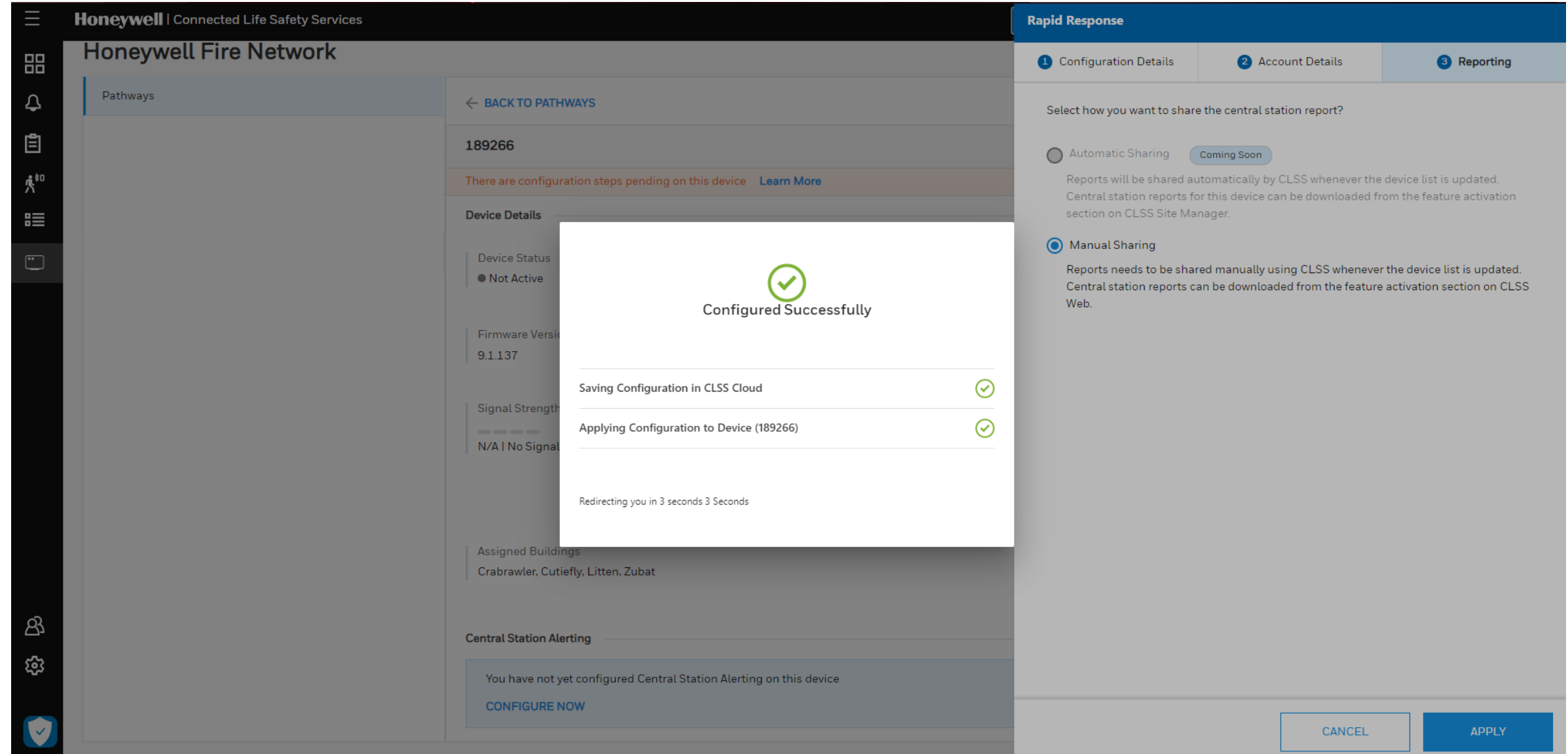
3 Reporting

Automatic Sharing Coming Soon

Manual Sharing

APPLY

- *For the current release automatic sharing will not be supported.*



- Once the user applies the configuration, Central Station configuration will be validated. On successful validation, user will be taken back to the device details page where he can see the summary of the central station configured. Note, the device should be powered up for this step.