



RushReady AI

360iQ's **RushReady AI** helps you address operational efficiencies by optimizing the allocation of staff and the guest experience. You can tailor alerts and notifications for specific scenarios, helping you influence future outcomes.

Content

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RushReady AI Workflow

In **RushReady AI**, the workflow behaves as follows:

1. Summary
2. Location list
3. Scenarios list
4. Selected scenarios
 - a. Create new configuration
 - i. Configuration details (camera, zones, duration, etc.)
 - ii. Notification schedule
 - iii. Recipients
 - iv. Summary
 - b. Created configuration details
 - c. Edit previously created configuration
 - d. Snooze settings

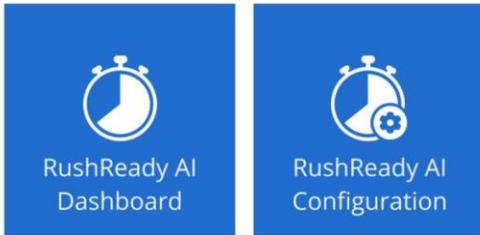
How to Navigate to RushReady AI

To start using **RushReady AI**, proceed as follows:

1. Log in to 360iQ: <https://app.go360iq.com>.



2. From the **Home screen** or **Quick bar**, click the **Video Analytics** tile.
3. Click the **RushReady AI Configuration** tile.



RushReady AI Scenarios

You will see the **Location Overview Table**. Here, you can view all your **Locations** and all created **Scenarios**.

Note: You can set up more than one alert/instance for each scenario.

Location	Created by	Created on	Modified by	Modified on	Status	Actions
Location-121	Adam Smith	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	
Location-122	Gary Owen	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	
Location-124	Ben Jesse	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	
Location-123					Not configured	
Location-128					Not configured	
Location-120					Not subscribed	
Location-1112					Not subscribed	
Location-127					Not subscribed	
Location-144					Not subscribed	
Location-152					Not subscribed	
Location-101					Not subscribed	

The table breaks down as follows:

1. **Sort by:** Use the dropdown to easily sort the table by **Status**.
2. **Location:** List of all locations that you have permission to see.
3. **Created by:** The user who created the configuration.
4. **Created on:** The date on which the configuration was created.
5. **Modified by:** The user who most recently modified the configuration.
6. **Modified on:** The date on which the configuration was most recently modified.
7. **Status:** The configuration status for each location.

- a. **Available statuses:**
 - i. **Configured:** When at least one scenario has been configured for a location.
 - ii. **Not configured:** When no scenario has been configured for a location.
 - iii. **Not subscribed:** When the location has not subscribed to RushReady AI, please contact your Account Executive or salesleads@dtiq.com.
- 8. **Actions:** Mute all **notifications** (bell icon) for a particular location and for all configured scenarios. Click the **eye** icon to see the details of a location's scenario and create/edit them as you desire.
 - a. **Notes:**
 - i. In the **Scenarios** panel, you can also see which type of camera (e.g., fisheye, dome, or standard) is used for each scenario.
 - ii. You can mute notifications for each scenario individually.

To start using **RushReady AI**, you will need to configure the settings for each location, as well as any desired scenarios at that location, including **Guest Queue**, **Guest Surge**, **Staff Engagement**, and **Staff Deployment**.

Note: There is a maximum limit of 6 cameras that can be configured across all scenarios.

Guest Queue

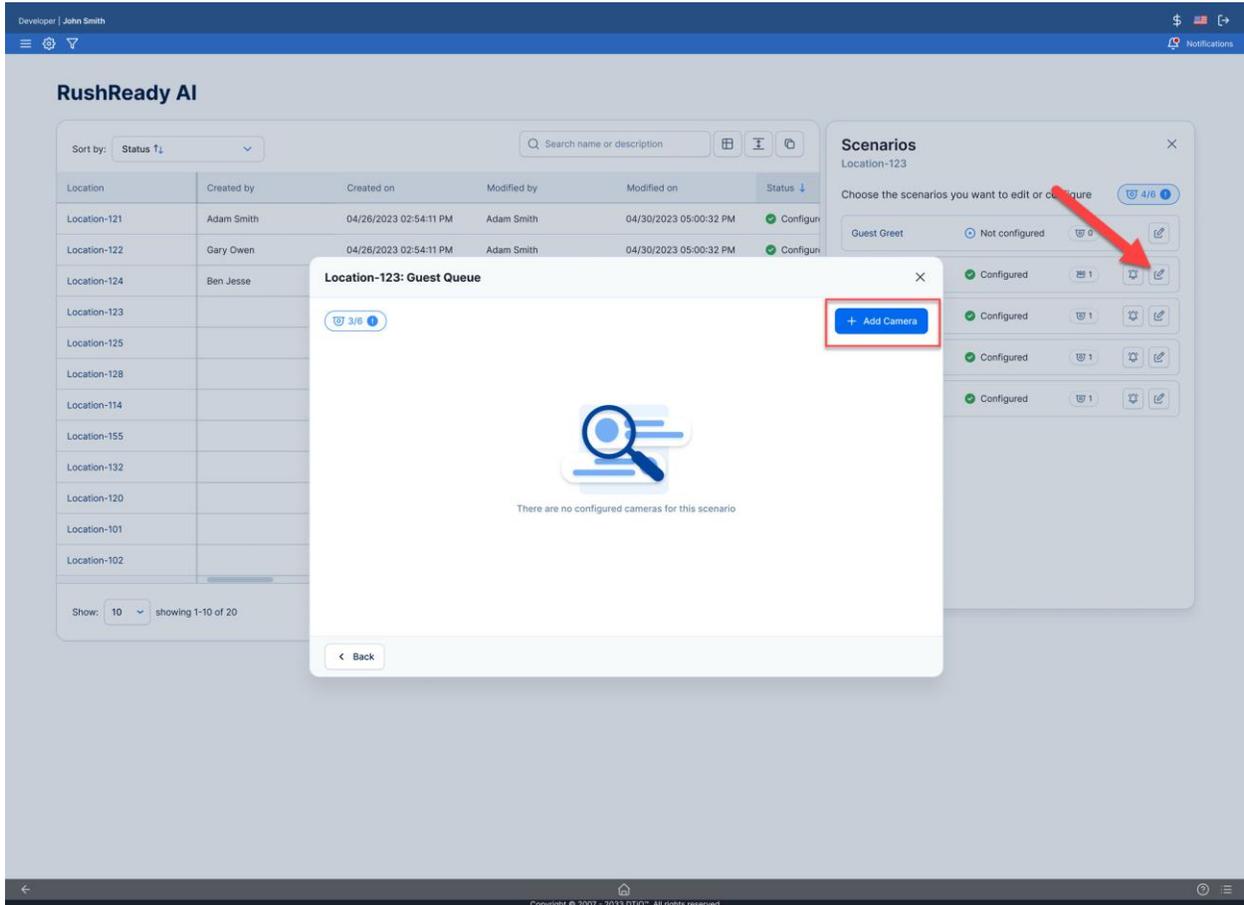
In a **Guest Queue** scenario, you will be notified when a certain number of guests waiting in line exceeds a specific timeframe. This feature improves guest queue management by alerting you when the queue exceeds your predefined size and duration thresholds (e.g., “notify me when there are at least 6 people waiting in the queue for longer than 3 minutes). It empowers you to take proactive measures and address potential delays before they can escalate, ensuring a more positive guest experience.

Note: To configure the **Guest Queue**, there must be a **fisheye camera** above the customer queue.

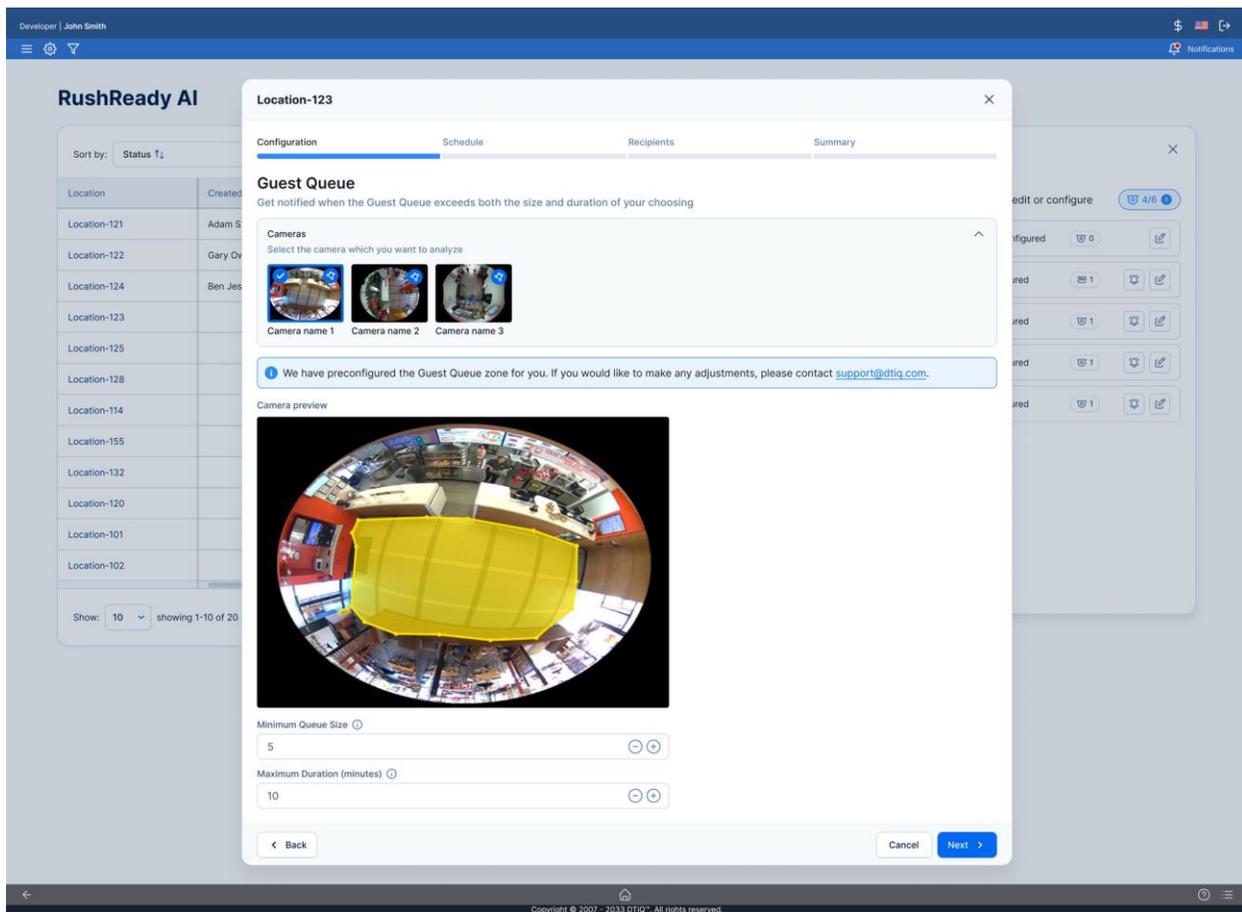
To configure your **Guest Queue** settings, take these steps:

1. Open the scenario panel for your location by clicking the **eye icon** in the **Actions** column.
2. In the **Scenarios** panel, click the **edit** (pen) icon next to **Guest Queue**.
3. A menu will pop up. By default, unless previously configured, you will see the text **There are no configured cameras for this scenario**. In the top left, you will see the

number of cameras that have been configured for all locations (out of 6 total cameras). Click the **+ Add Camera** button.



4. In the camera preview panel, the zones will not be visible in the thumbnails. To enlarge the camera preview, hover over the thumbnail.
 - a. **Note:** By default, 360iQ will automatically configure zones for you. To adjust these zones, please contact [Support](#).
5. Adjust the **Minimum Queue Size** and the **Maximum Duration (minutes)** using the + (plus) and - (minus) buttons. **Note:** The **Minimum Queue Sizes** must be greater than 0, and the **Maximum Duration (minutes)** must be greater than 0. Once both parameters have been configured, click **Next**.
 - a. The **Minimum Queue Size** refers to the minimum number of guests that should be detected before a notification is sent. **We recommend < 10 guests.**
 - b. The **Maximum Duration** refers to the duration of time in which guests must be present before a notification is triggered. **We recommend up to 15 minutes.**

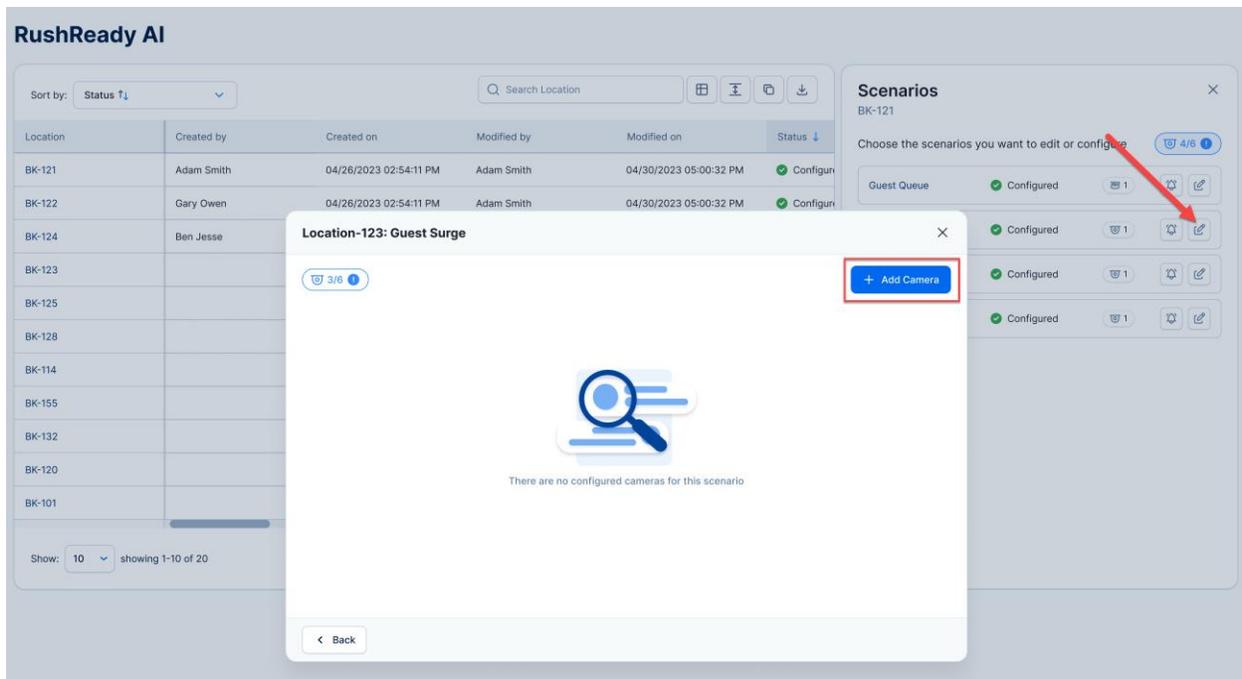


Guest Surge

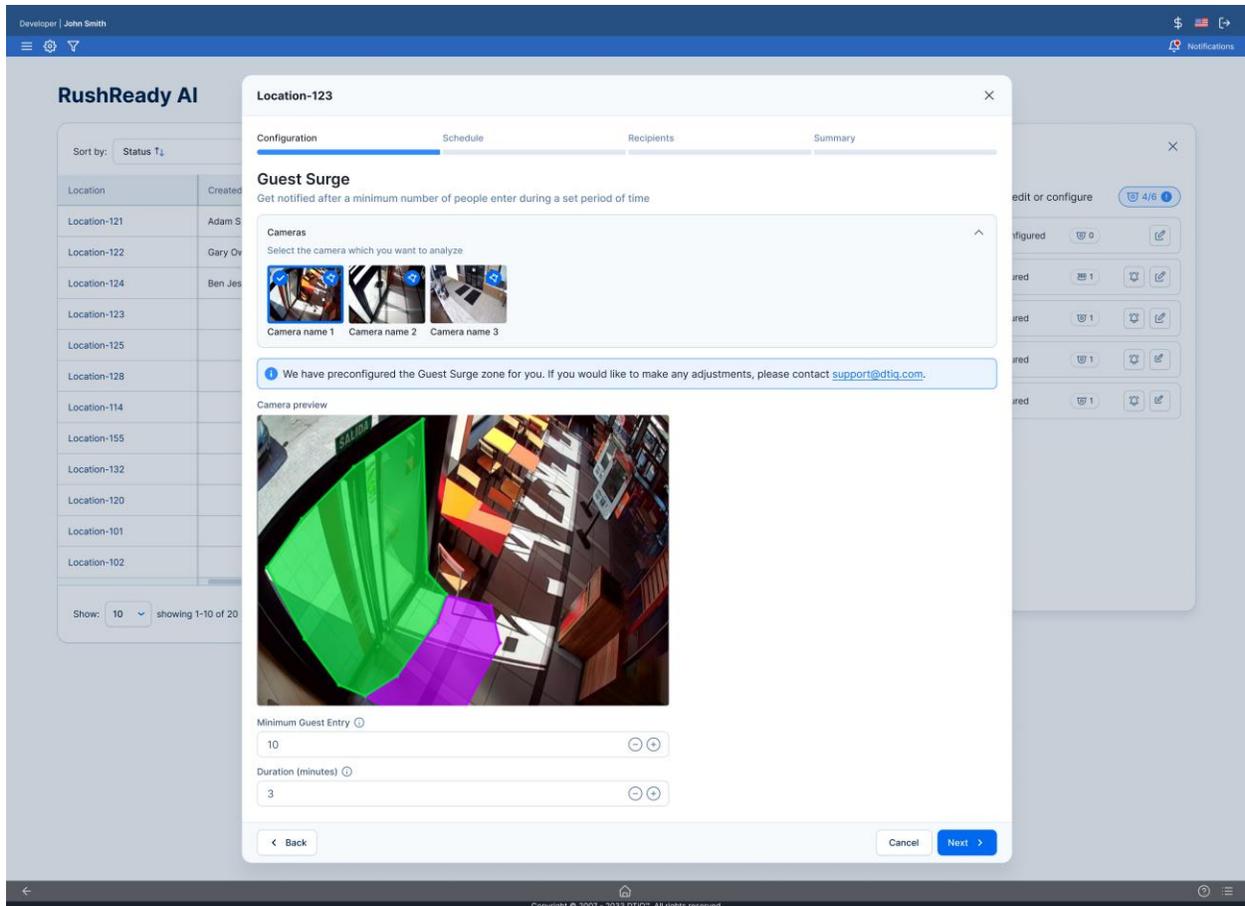
By configuring a **Guest Surge** scenario, you can enhance guest flow management by tracking when a minimum number of guests enters the venue within a specified timeframe (e.g., “notify me when at least 10 people enter my location within 3 minutes).

To configure your **Guest Surge** scenario, take these steps:

1. Open the scenario panel for your location by clicking the **eye icon** in the **Actions** column.
2. In the **Scenarios** panel, click the **edit** (pen) icon next to **Guest Surge**.
3. A menu will pop up. By default, unless previously configured, you will see the text **There are no configured cameras for this scenario**. In the top left, you will see the number of cameras that have been configured for this location (out of 6 total cameras). Click the **+ Add Camera** button.



4. You will see a **Camera preview** showing the preconfigured zone. In the camera preview panel, the zones will not be visible in the thumbnails. To enlarge the camera preview, hover over the thumbnail.
 - a. **Note:** By default, 360iQ will automatically configure zones for you. To adjust these zones, please contact [Support](#).
5. Adjust the **Minimum Guest Entry** and the **Duration (minutes)** using the + (plus) and - (minus) buttons. **Note:** The **Minimum Guest Entry** must be greater than 0 people, and the **Duration (minutes)** must be greater than 0. Once these values have been configured, click **Next**.
 - a. The **Minimum Guest Entry** refers to the number of guests that need to enter before a notification is triggered. **We recommend > 4 guests.**
 - b. The **Duration** refers to the period of time in which guest entry count is measured. **We recommend 4-15 minutes.**

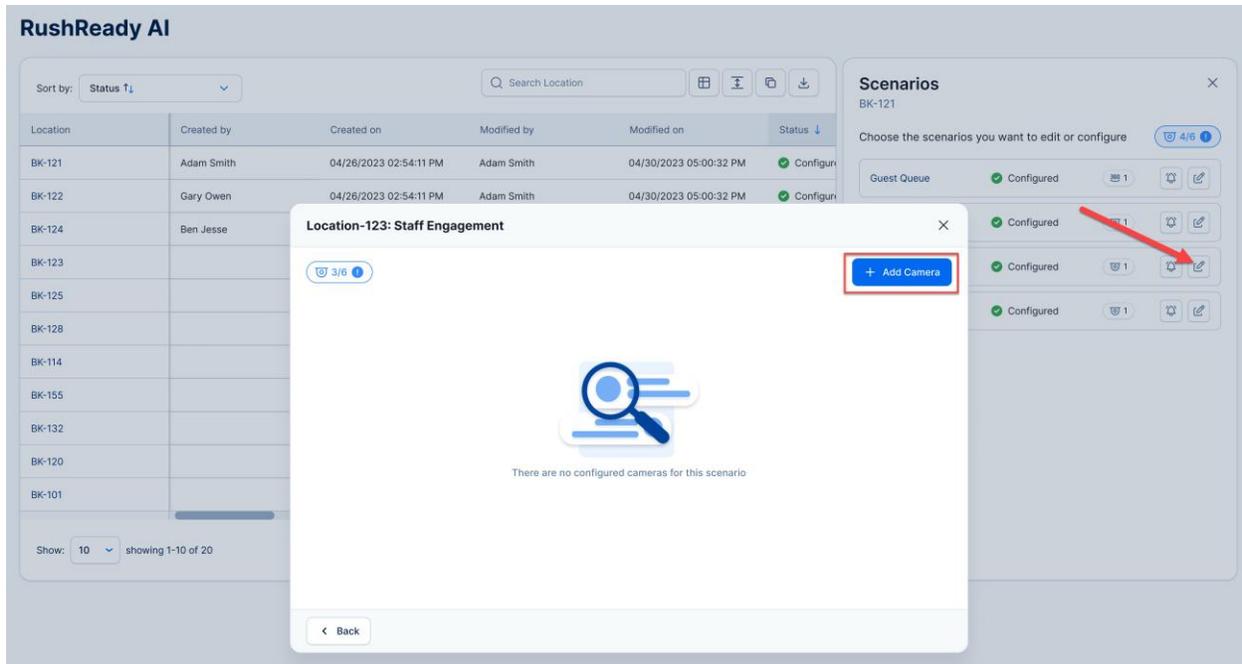


Staff Engagement

Setting up a Staff Engagement scenario improves staff management by highlighting when employees are in a zone longer than expected. This feature empowers you to take real-time actions to optimize resource allocation, ensuring smooth operations (e.g., “notify me when an employee stays in the back office for longer than 7 minutes”).

To configure your **Staff Engagement** settings, proceed as follows:

1. Open the scenario panel for your location by clicking the **eye icon** in the **Actions** column.
2. In the **Scenarios** panel, click the **edit** (pen) icon next to **Staff Engagement**.
3. A menu will pop up. By default, unless previously configured, you will see the text **There are no configured cameras for this scenario**. In the top left, you will see the number of cameras that have been configured for this location (out of 6 total cameras). To change this, click the **+ Add Camera** button.



4. Select the cameras you want to analyze at this location and configure the zone by following the “Drawing Zones” instructions below.
5. Adjust the **Minimum Presence Duration (minutes)** using the + (plus) and - (minus) buttons. **Note:** The **Minimum Presence Duration (minutes)** must be > 0 seconds.
 - a. The **Minimum Presence Duration** refers to the time during which staff must be present before a notification is sent. **We recommend > 10 minutes.**

Drawing Zones

To access the **drawing zone widget**, follow this process:

1. Select the camera for which you want to define a zone.
2. To configure the zone, click the **plus** sign icon.
3. Use your mouse to draw the zone directly in the camera view.

Staff Engagement

Get notified when your staff is in a zone for a period of time longer than you expect

Cameras

Select camera which you want to analyze



Camera Name 1



Camera Name 2



Camera Name 3



Camera Name 4



Camera Name 5



Camera Name 6

Define zone



Minimum Presence Duration (minutes) ⓘ

10



< Back

Cancel

Next >

Location-123

Configuration Schedule Recipients Summary

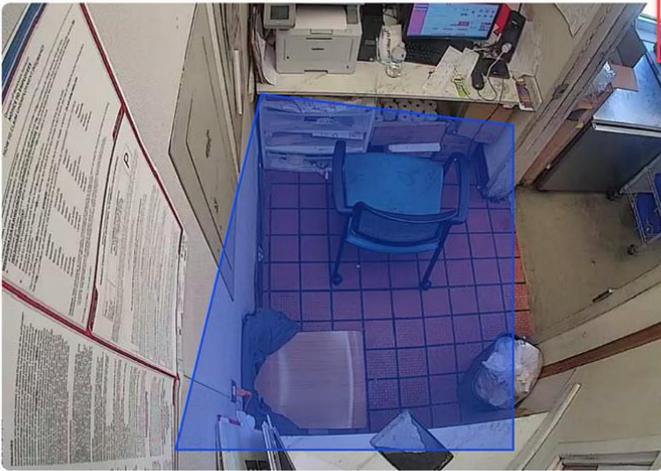
Staff Engagement

Get notified when your staff is in a zone for a period of time longer than you expect

Cameras
Select camera which you want to analyze

Camera Name 1 Camera Name 2 Camera Name 3 Camera Name 4 Camera Name 5 Camera Name 6

Define zone



Minimum Presence Duration (minutes) 10

< Back Cancel Next >

4. To delete or redraw the zone, click the **x icon**.

Location-123 ×

Configuration Schedule Recipients Summary

Staff Engagement

Get notified when your staff is in a zone for a period of time longer than you expect

Cameras ^

Select camera which you want to analyze

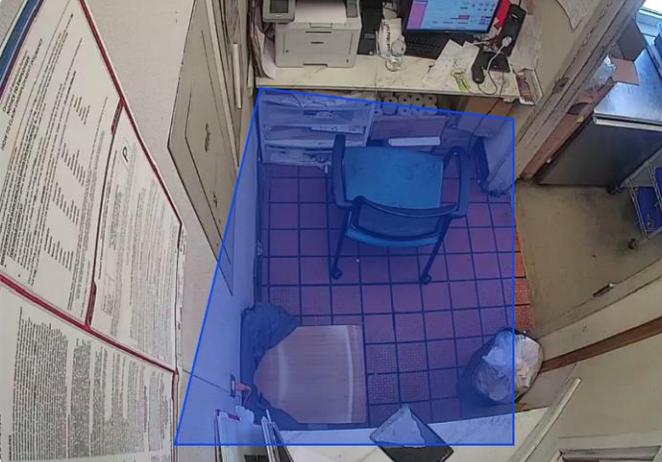







Camera Name 1 Camera Name 2 Camera Name 3 Camera Name 4 Camera Name 5 Camera Name 6

Define zone






Minimum Presence Duration (minutes) ⓘ

10 - +

< Back
Cancel Next >

Back Office

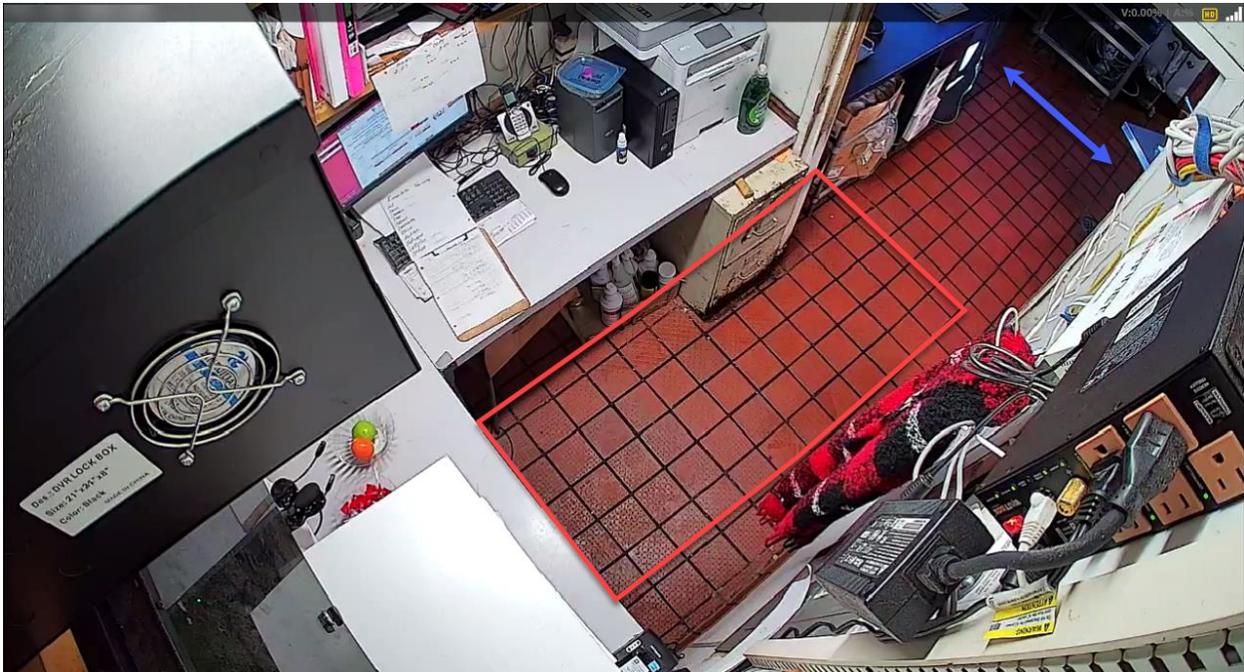
If covering the **Back Office**, consider the following:

1. **The zone should cover the entire room or total area in which we want to monitor employee presence.**
2. **Draw around or avoid high-traffic areas, such as corridors or walkways.**
3. **Draw the zone halfway up the wall and overlap the desk as in the example below.**

Examples of correct zones:



Examples of incorrect drawn zones:

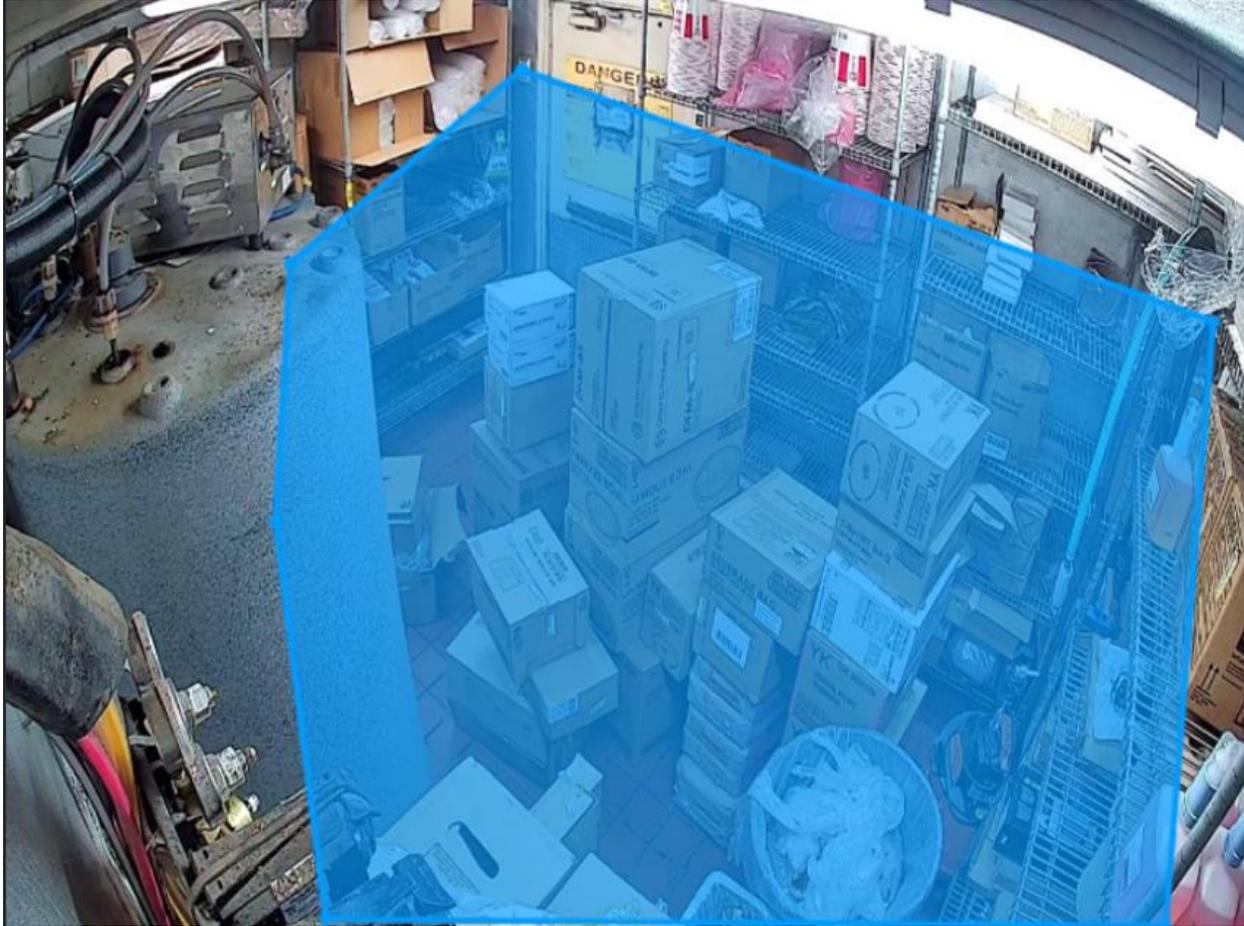


4. The zone should be as simple as possible.

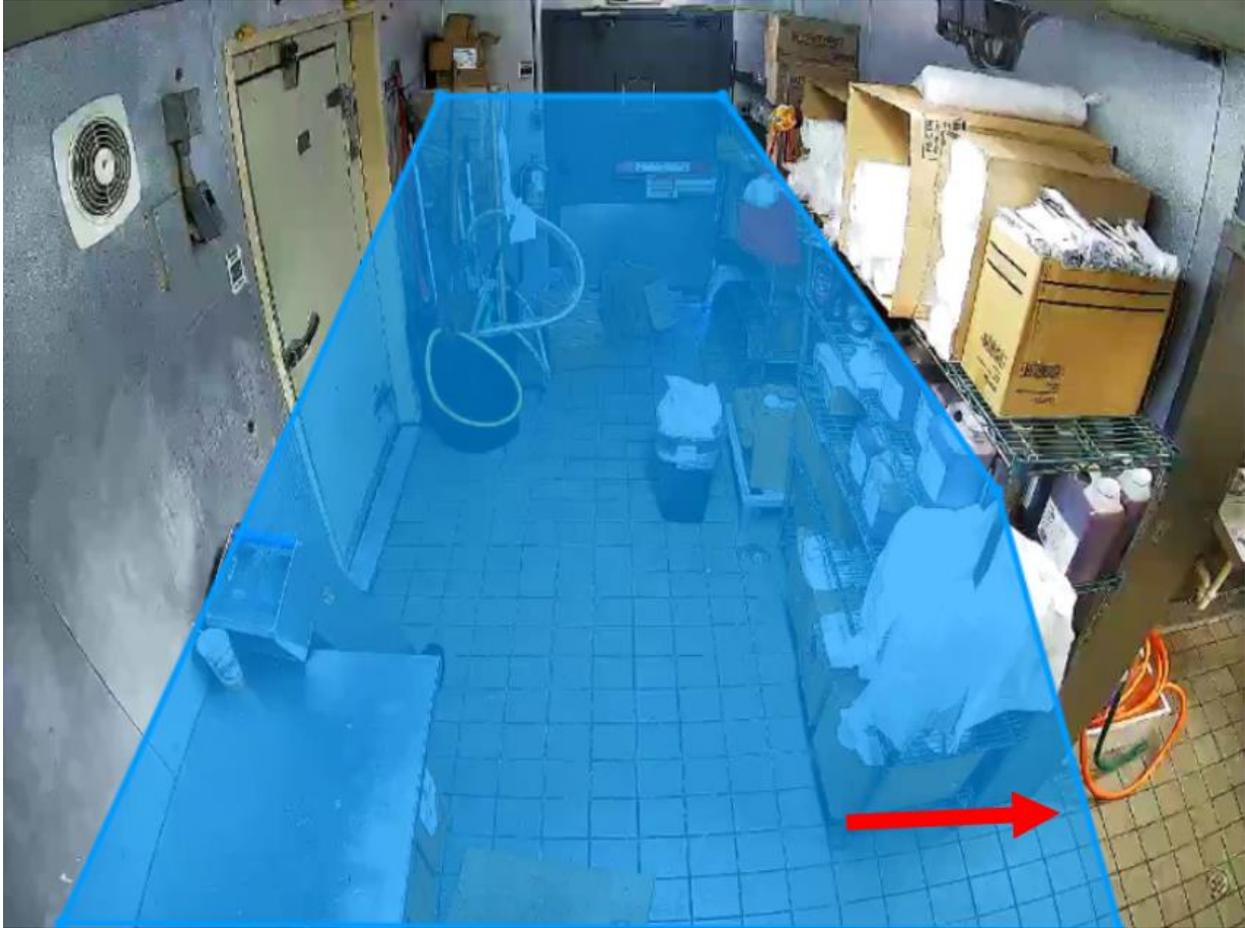
Storage Room

If covering a **Storage Room**, consider the following:

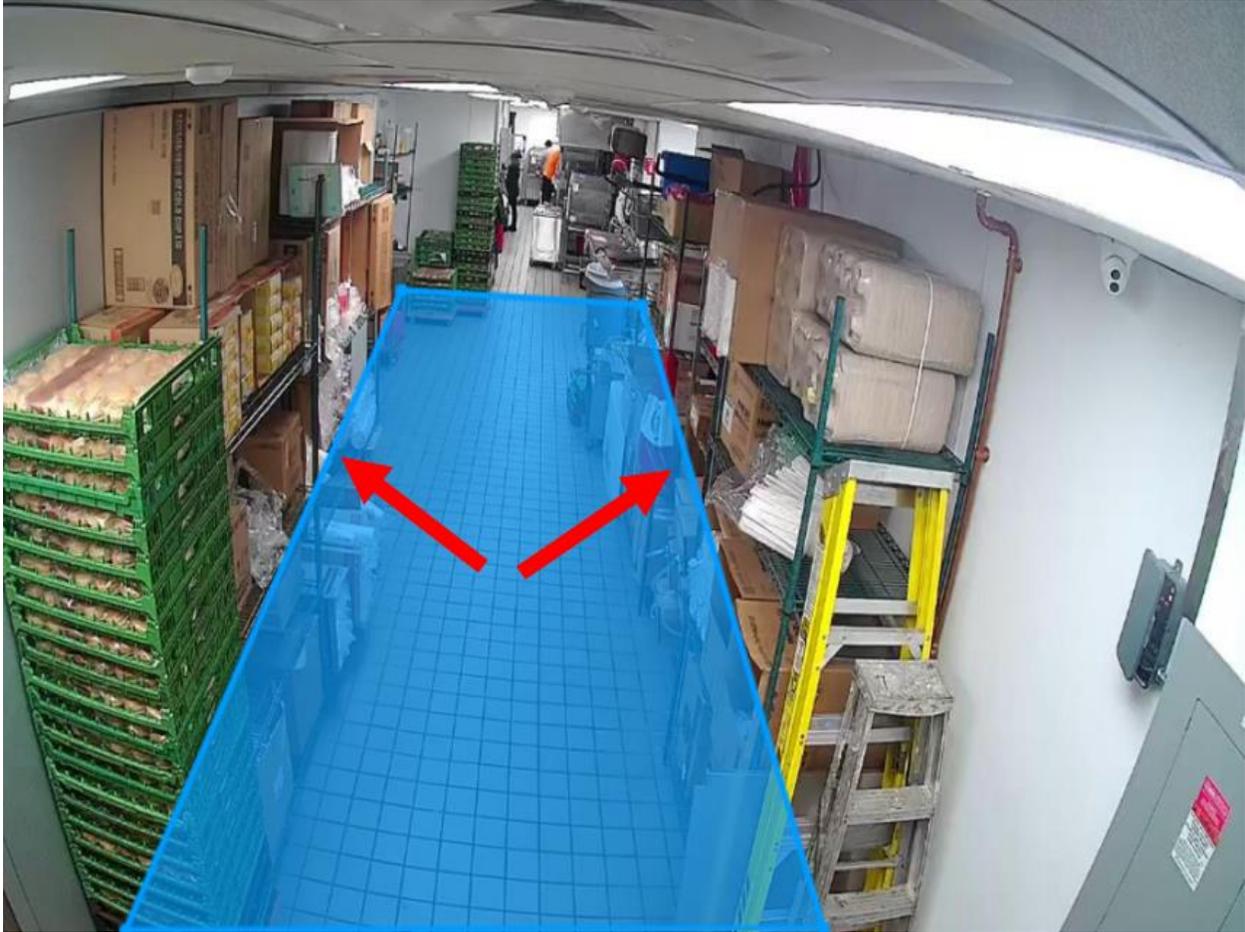
1. **The zone should cover the whole space in which people can move.** It should also cover a few static objects, such as shelves, but can include temporary objects like boxes or pallets.



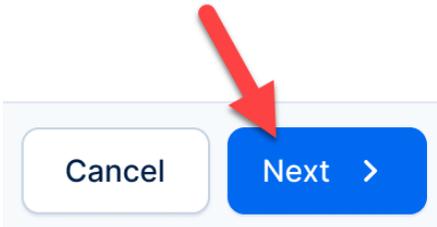
2. **The zone should exclude the corridor beyond the room (only the part at the entrance to the room).** This zone's height should be halfway up the wall.



3. **The zone should include as few shelves (permanent elements) as possible.** This zone should be halfway up the shelves.



Once you have configured your zones correctly, click **Next**.

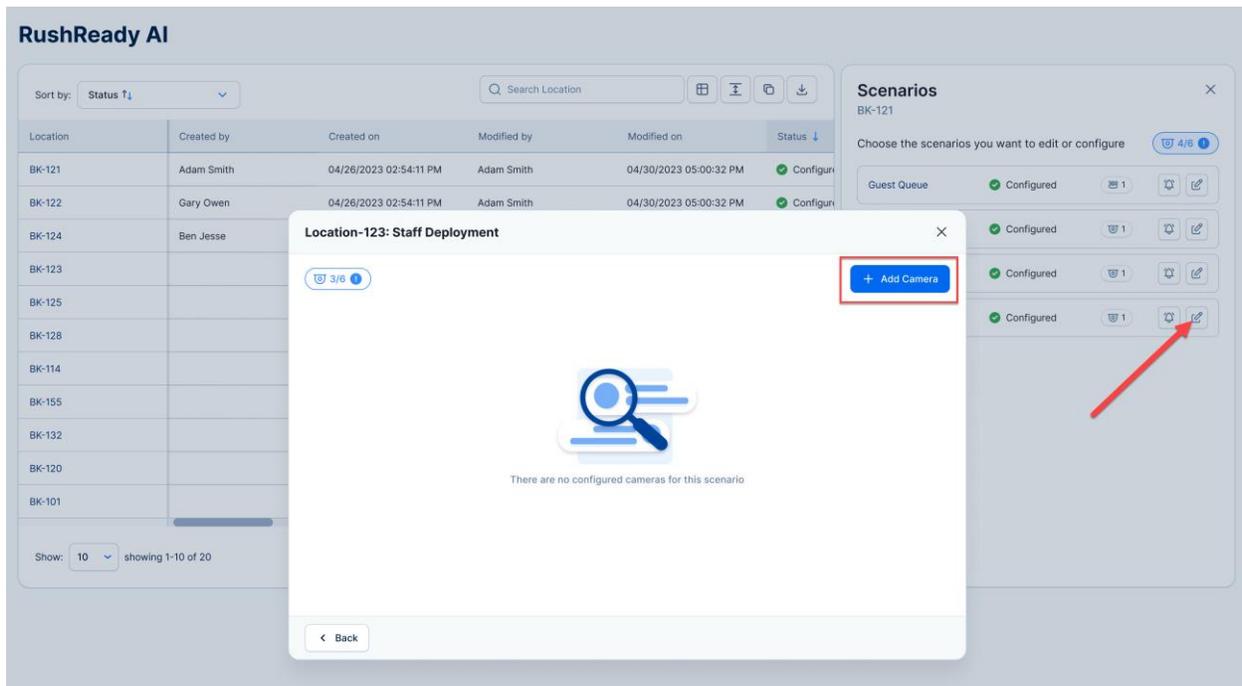


Staff Deployment

The **Staff Deployment** scenario enhances staff management by ensuring timely presence in business-critical zones. It highlights service gaps so you can address them quickly, streamlining operational efficiency and consistent service delivery during busy periods (e.g., “notify me when there is no employee at the food prep station for longer than 3 minutes”).

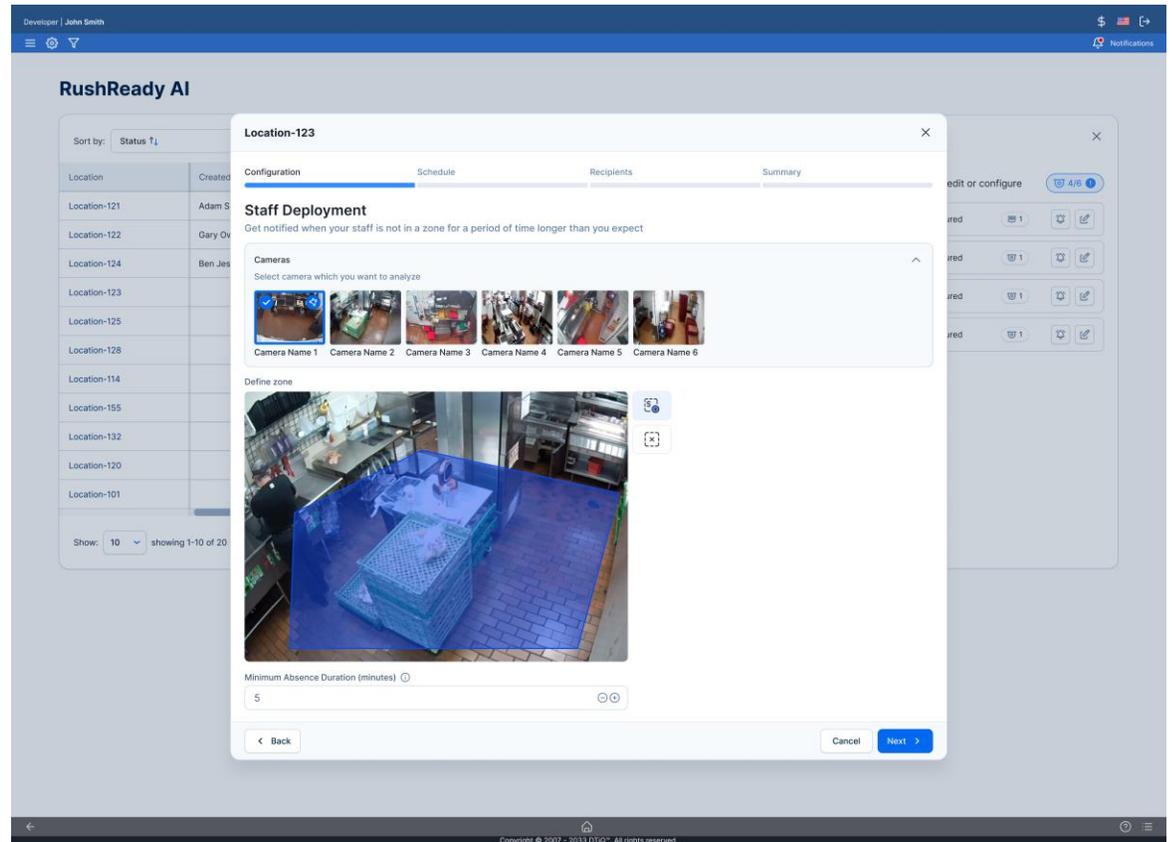
To configure your **Staff Deployment** settings, proceed as follows:

1. Open the scenario panel for your location by clicking the **eye icon** in the **Actions** column.
2. In the **Scenarios** panel, click the **edit** (pen) icon next to **Staff Deployment**.
3. A menu will pop up. By default, unless previously configured, you will see the text **There are no configured cameras for this scenario**. In the top left, you will see the number of cameras that have been configured for this location (out of 6 total cameras). To change this, click the **+ Add Camera** button.



4. Select the cameras you want to analyze at this location. The first camera in the row is the default camera. You will see a **Camera preview** showing the configured zone. In the camera preview panel, the zones will not be visible in the thumbnails. To enlarge the camera preview, hover over the thumbnail.
5. Adjust the **Minimum Absence Duration (minutes)** using the + (plus) and - (minus) buttons. **Note:** The **Minimum Absence Duration (minutes)** must be greater than 0 minutes. Once this value has been configured, click **Next**.
 - a. The **Minimum Absence Duration** refers to the amount of time that must pass without people present before a notification is triggered. **We**

recommend > 8 minutes.



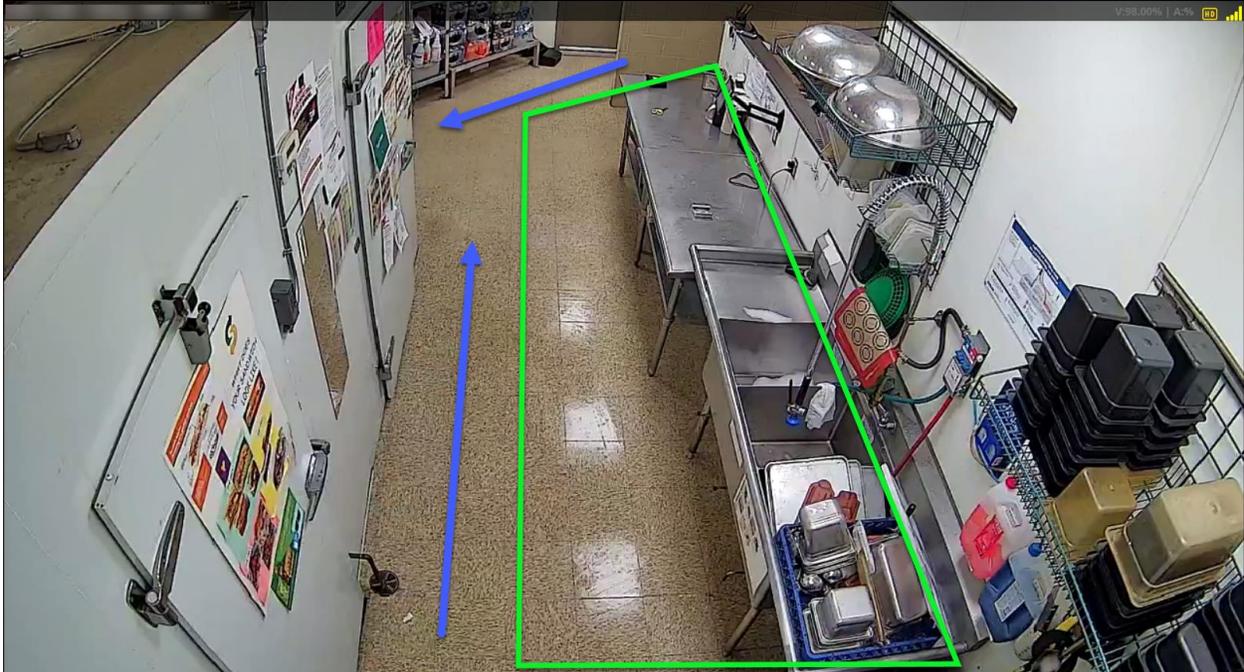
Drawing Zones

Preparation Station Absence

When drawing zones for **Preparation Station Absence**, consider the following:

1. **The zones for Staff Deployment should cover the food preparation or dishwashing area.** This is the area in which you will be detecting employee presence.
2. **The entire event must be included in the zone.**
3. **The zone size should cover your desired area yet be as small as possible.**

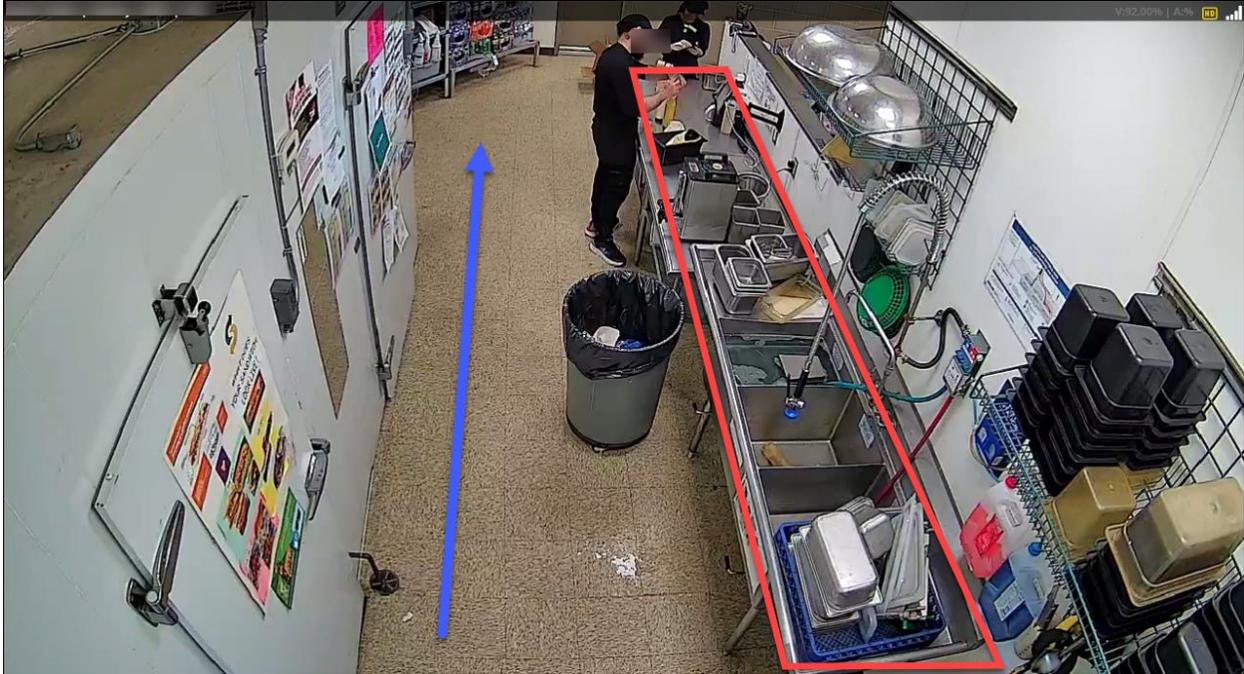
Example of correct zone:



Example of incorrect zone (whole camera view inside the zone):



Example of incorrect zone (man mostly outside zone):



4. The edge of the drawing zone should be as simple as possible. Also, make sure the edges do not cross.

Examples of correct zones:





5. Zones should not contain traffic corridors. Traffic corridors encompass any areas through which employees may pass.

Example of correct zone:



Example of incorrect zone (whole traffic corridor inside zone):

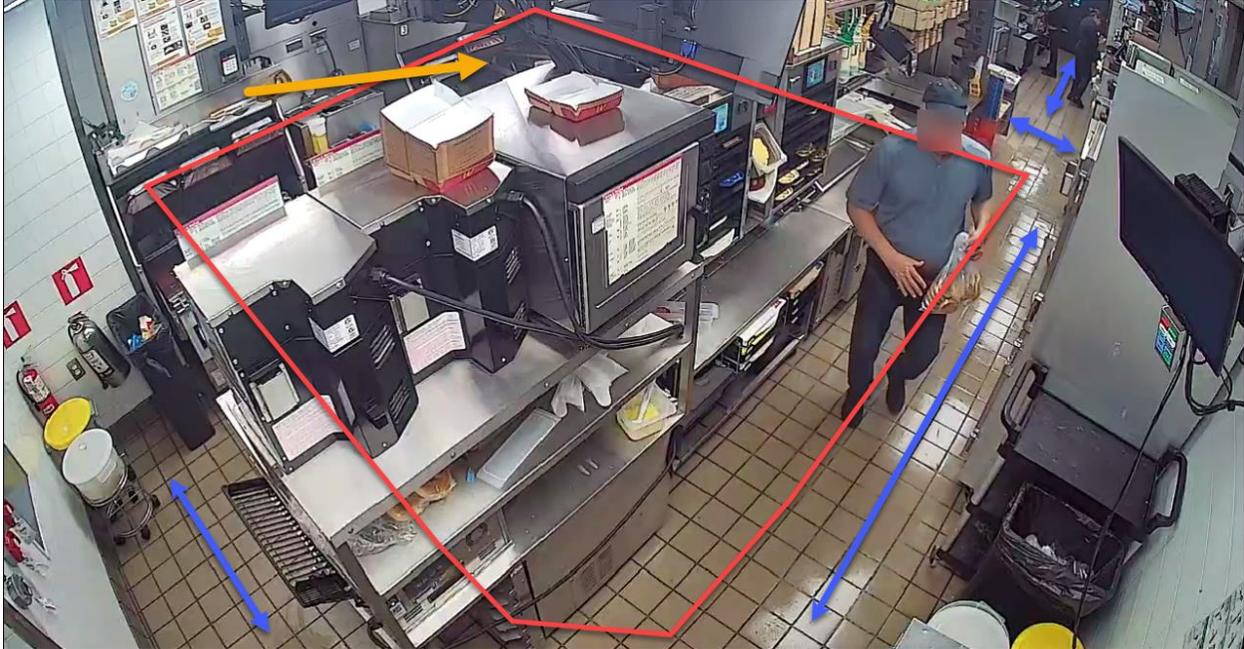


6. Zones should be limited to areas in which people can be detected. They should not include any spaces in which people cannot be found.

Example of correct zone:

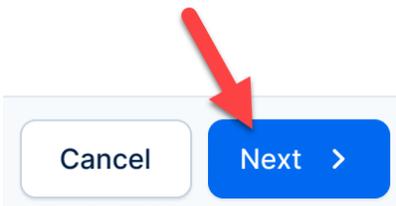


Example of incorrect zone (people cannot be detected):



7. **Zones should not contain objects that could trigger false positives.** These objects include coats, hangers, boxes, etc.

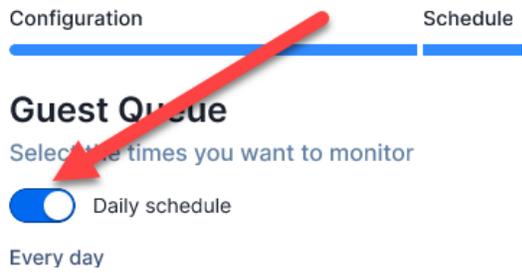
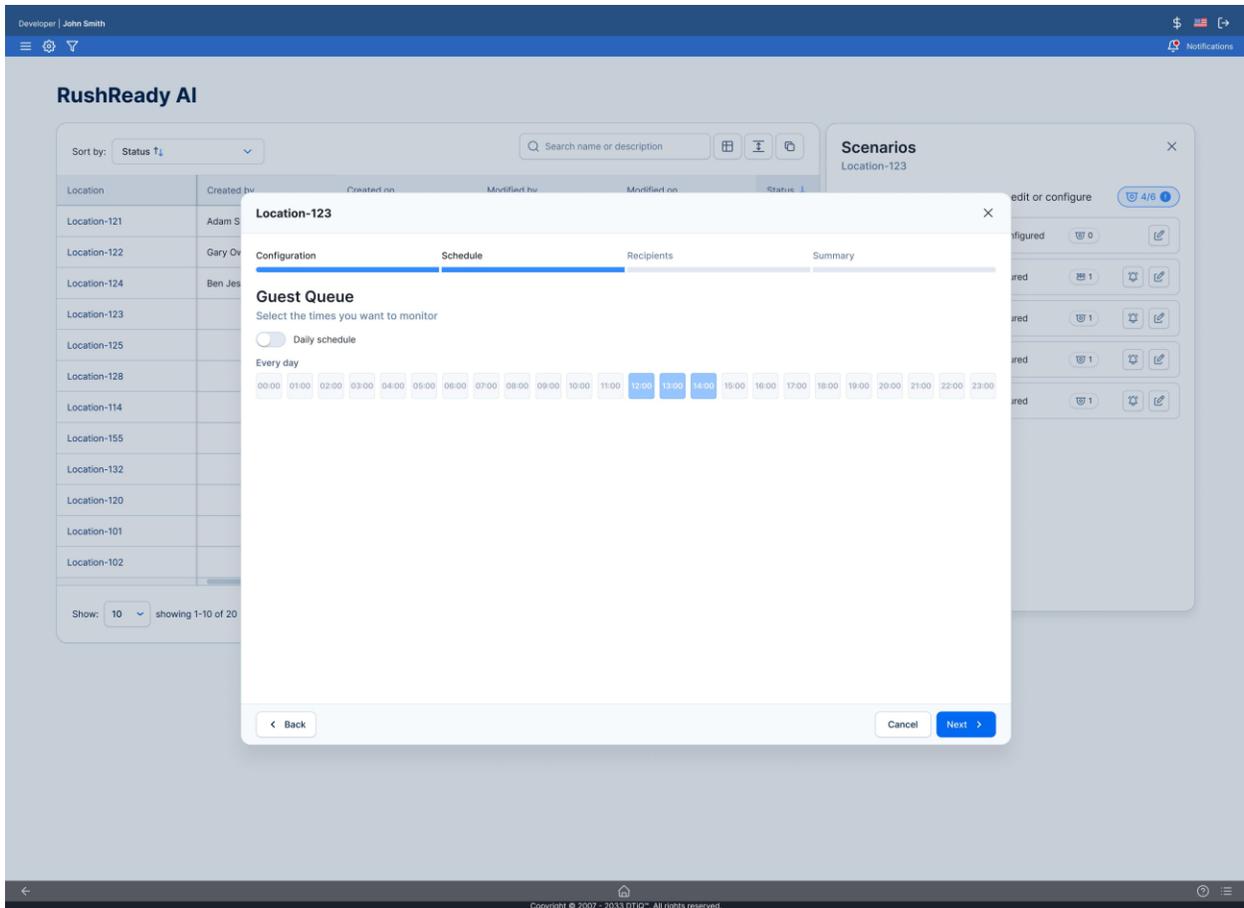
8. Once your zone has been properly configured, click the **Next** button.

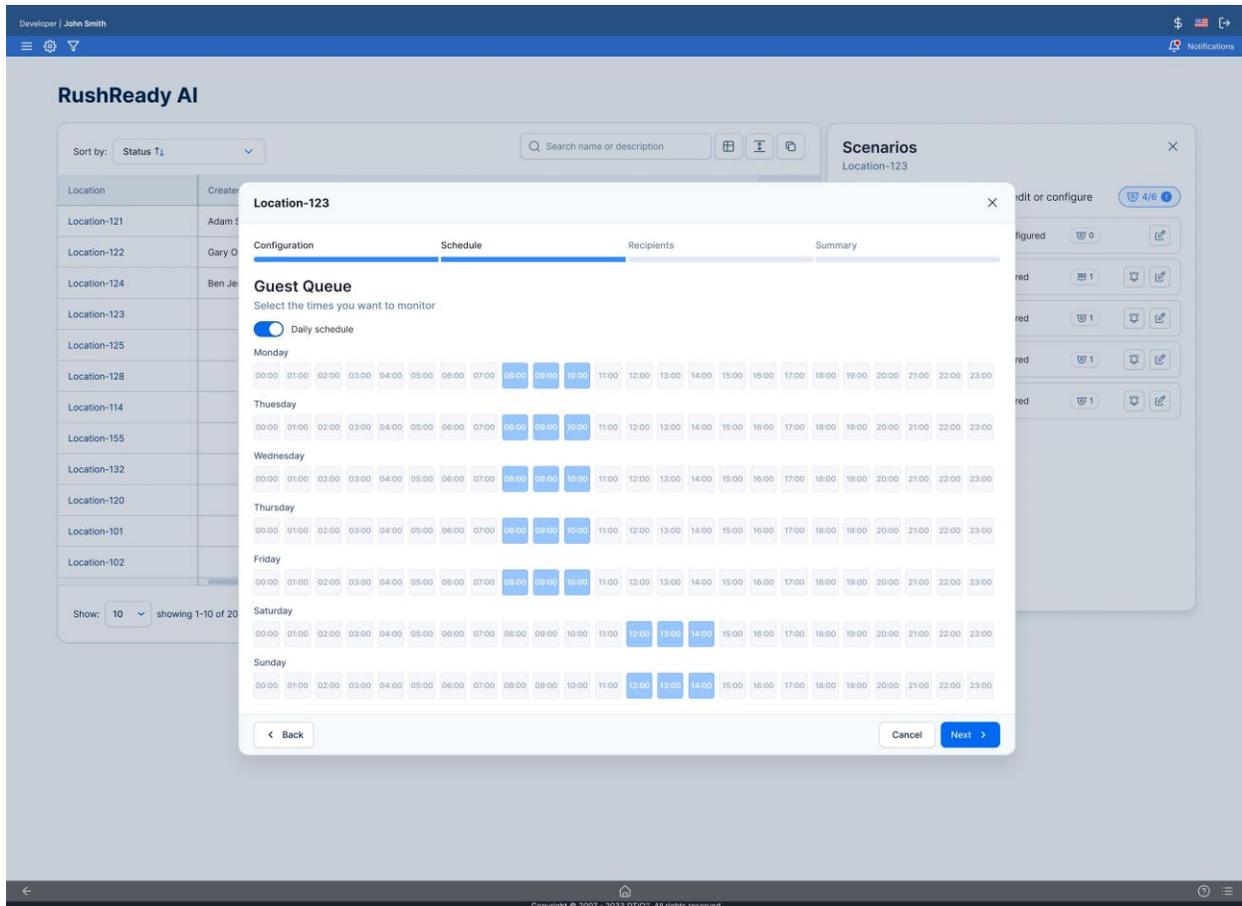


Universal Scenario Parameters

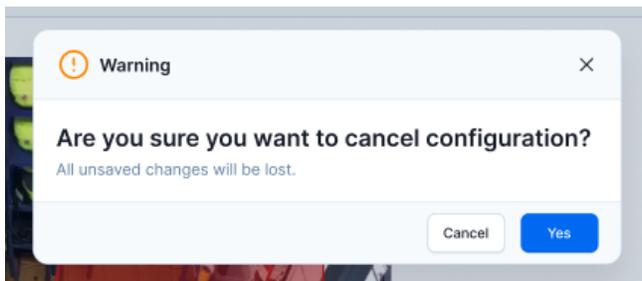
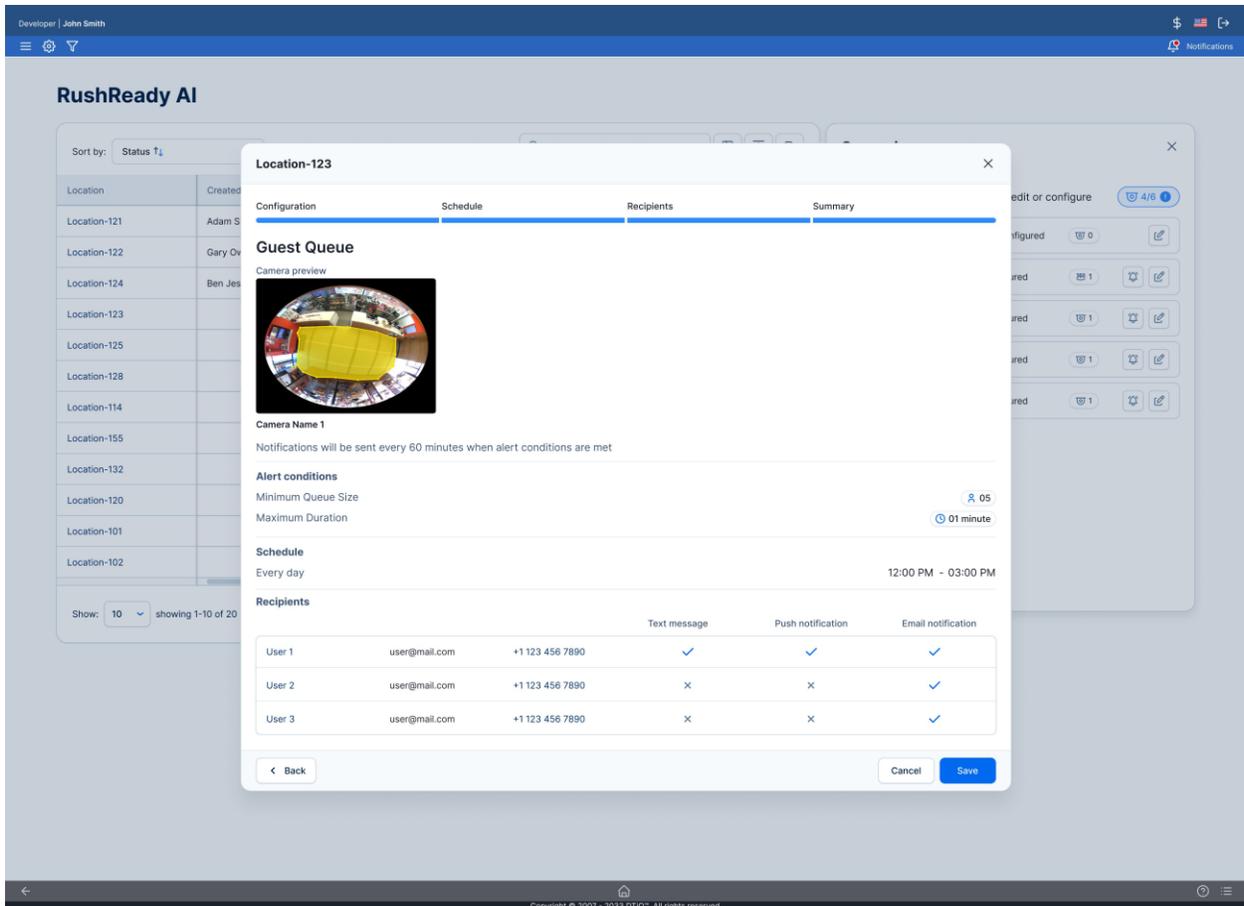
For all scenarios, the **Schedule**, **Recipients**, and **Summary** sections will be the same. As you come to these sections, follow this procedure:

6. Configure the scenario **Schedule**. Select the times you want to monitor.
 - a. **Note:** By default, the monitoring times are set to recur each day. To select various times for different days, flip the **Daily schedule** toggle. You can select as many slots as you like, so long as they are consecutive. Click **Next**.





7. Then, select the alert **Recipients** and notification types (**Text message**, **Push notification**, and **Email notification**). You must select at least one recipient and at least one type of notification to proceed. Click **Next**.
 - a. **Note:** If the user does not have a validated phone number, the text “not configured number” will be displayed. To configure a number, go to the **User Management Settings**.
8. Review the **Summary**, including **Cameras**, **Camera Name**, **Alert Conditions**, **Schedule**, and **Recipients (Name, Email address, Phone number, Text message, Push notification, and Email notification)**. Make changes as needed by clicking the **< Back** button. Once you are satisfied with the configuration, click **Save**. To discard your configuration or changes, click **Cancel**.
 - a. **Note:** You can cancel configuration at any step of the flow by clicking **Cancel**.



How to Edit Existing Scenarios

If there is a pre-existing **RushReady AI** scenario you would like to edit, take the following steps:

1. Navigate to **RushReady AI**.
2. On the overview page, find the location of the scenario you want to edit. Click the **eye** icon under the **Actions** column to view more details of the configuration.

Developer | John Smith

Search Location

Sort by: Status 1

Location	Created by	Created on	Modified by	Modified on	Status ↓	Actions
Location-121	Adam Smith	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	 
Location-122	Gary Owen	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	 
Location-124	Ben Jesse	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured	 
Location-123					Not configured	
Location-128					Not configured	

3. The **Scenarios** panel will pop up. Find the scenario you want to edit, then click the **edit** (pen) icon.

Developer | John Smith

RushReady AI

Location	Created by	Created on	Modified by	Modified on	Status
Location-123	Adam Smith	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured
Location-122	Gary Owen	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured
Location-124	Ben Jesse	04/26/2023 02:54:11 PM	Adam Smith	04/30/2023 05:00:32 PM	Configured
Location-121					Not confi
Location-125					Not confi
Location-128					Not confi
Location-114					Not subs
Location-155					Not subs
Location-132					Not subs
Location-120					Not subs
Location-101					Not subs

Scenarios

Location-123

Choose the scenarios you want to edit or configure

Guest Queue	Configured	1		
Guest Surge	Configured	1		
Staff Deployment	Configured	1		
Staff Engagement	Configured	1		

Showing 1-10 of 20

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Scenarios

Choose the scenarios you want to edit or configure

Guest Queue	Configured	360 1		
Guest Surge	Configured	1		
Staff Deployment	Configured	1		
Staff Engagement	Configured	1		

A red box highlights the 'Staff Engagement' row, and a red arrow points to the edit icon in that row.

4. The **Configuration wizard** will open. Change your desired parameters for drawing zones, then click **Next**.
 - a. **Note:** You can cancel and discard your changes at any point in the process by clicking **Cancel**.

Staff Engagement

Get notified when your staff is in a zone for a period of time longer than you expect

Cameras

Select camera which you want to analyze



Camera Name 1



Camera Name 2



Camera Name 3



Camera Name 4



Camera Name 5



Camera Name 6

Define zone



Minimum Presence Duration (minutes) ⓘ

10

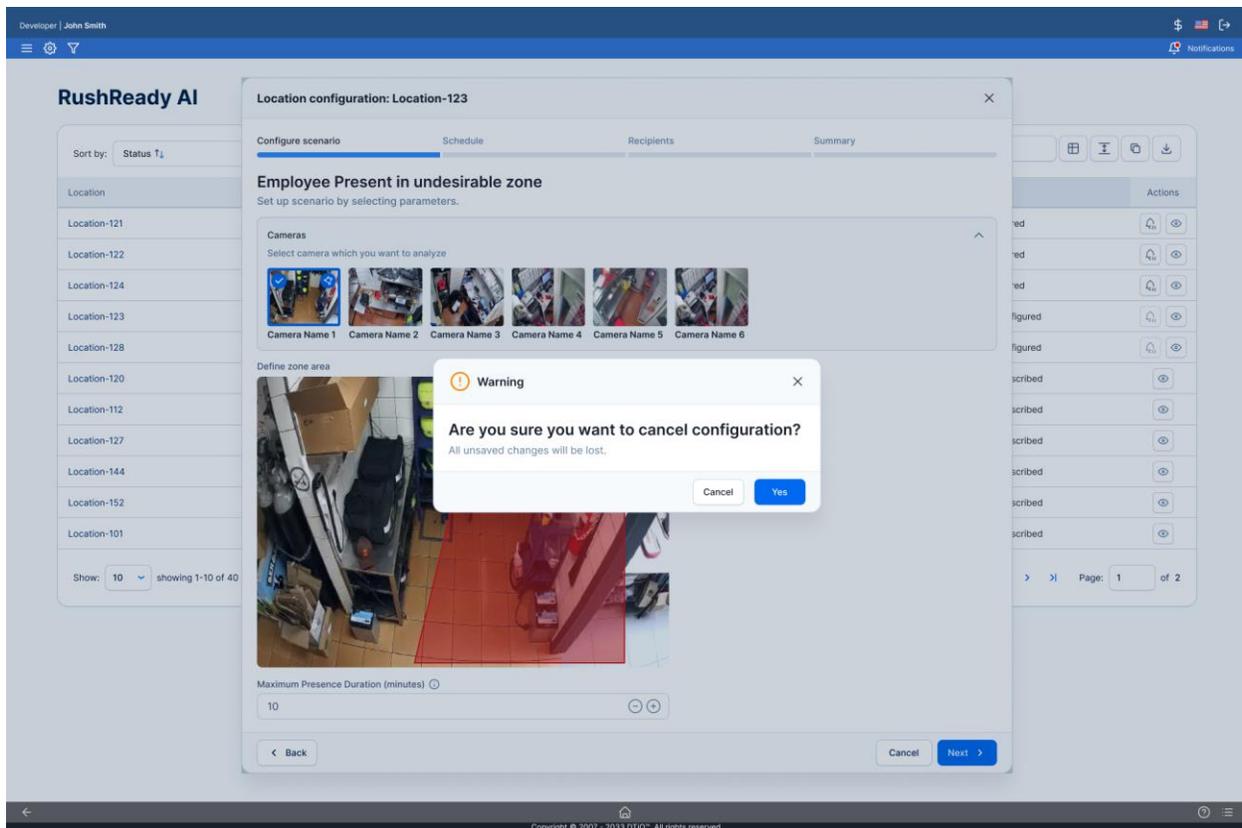


< Back

Cancel

Next >





5. Review your **Schedule**, **Recipients**, and **Summary**, then click **Save** to complete the process.

RushReady AI Dashboard

The **RushReady AI Dashboard** provides comprehensive insights into notifications sent across various scenarios and locations. You can use it to monitor notification distribution, analyze patterns over time, and evaluate scenario-specific trends through intuitive visualizations and detailed breakdowns. The dashboard enables you to identify trends across various times and comparison quickly in an easily digestible traffic-light grid.

Accessing the Dashboard

To access the **RushReady AI Dashboard**, follow these steps:

1. Log in to 360iQ: <https://app.go360iq.com/>.



2. From the **Home Screen** or **Quick bar**, find the **Video Analytics** tile, and click it.
3. You will then be redirected to the **RushReady AI Dashboard**.

Organization View

The **organization view** of the **Dashboard** allows you to track how many aggregated notifications have been generated for each location across all configured scenarios. This helps you monitor activity trends, analyze patterns, and compare locations to identify any that need special attention.

The aggregated data represents notifications sent for each unique scenario during the scheduled period. The default period is **7** days and can be changed to a 30-day or user-defined period. **Note:** Even when multiple notifications are generated for a single scenario at a particular hour, they will be counted as **1**.

RushReady AI  Last 7 days Last 30 days 01/17/2025 → 01/23/2025 

Sort by: Location  Q Search location   

Location ↓	Date	Guest Queue	Guest Surge	Staff Deployment	Staff Engagement	Actions
Location-145	12/01/2024 - 12/07/2024	3	4	8	5	
Location-1247	12/01/2024 - 12/07/2024	1	11	22	19	
Location-4176	12/01/2024 - 12/07/2024	14	20	21	19	
Location-125	12/01/2024 - 12/07/2024	11	8	7	4	
Location-711	12/01/2024 - 12/07/2024	3	4	7	5	
Location-7801	12/01/2024 - 12/07/2024	6	3	2	4	
Location-122	12/01/2024 - 12/07/2024	12	14	15	11	
Location-21672	12/01/2024 - 12/07/2024	21	19	17	11	
Location-202	12/01/2024 - 12/07/2024	14	10	9	8	
Location-28605	12/01/2024 - 12/07/2024	12	10	11	8	

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Use the **Custom Date Picker** in the top right-hand corner of the screen to select which period you want to analyze.

Last 7 days Last 30 days 01/17/2025 → 01/23/2025 

<
January 2025
>
February 2025

Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su
30	31	1	2	3	4	5	27	28	29	30	31	1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31	1	2	24	25	26	27	28	1	2

Cancel
Apply

7 4 

Options for changing the table's display are the following:

- **Sorting:** Easily sort the table based on location.

- **Searching:** Easily search for a location.
- **Exporting:** Easily export the table for sharing.
- **Other table features:** Change row spacing or copy or export the table.

Location View

To switch from **organization view** to **location view**, click the **eye icon** under the **Actions** column.

The screenshot shows a table with columns: Guest Queue, Guest Surge, Staff Deployment, Staff Engagement, and Actions. The Actions column contains eye icons. A red arrow points to one of these icons, which is highlighted with a red box.

Guest Queue	Guest Surge	Staff Deployment	Staff Engagement	Actions
3	4	8	19	👁️
1	11	22	19	👁️
14	20	21	19	👁️

The **Dashboard's location view** provides a detailed breakdown of the percentage of notifications sent for each scenario at specific time intervals, enabling you to monitor and understand notification patterns within scheduled timeframes. It displays the percentage proportion of notifications sent for each unique scenario hourly (when configured) via this color coding:

- **Green:** 0%
- **Yellow:** 20-60%
- **Red:** 80-100%

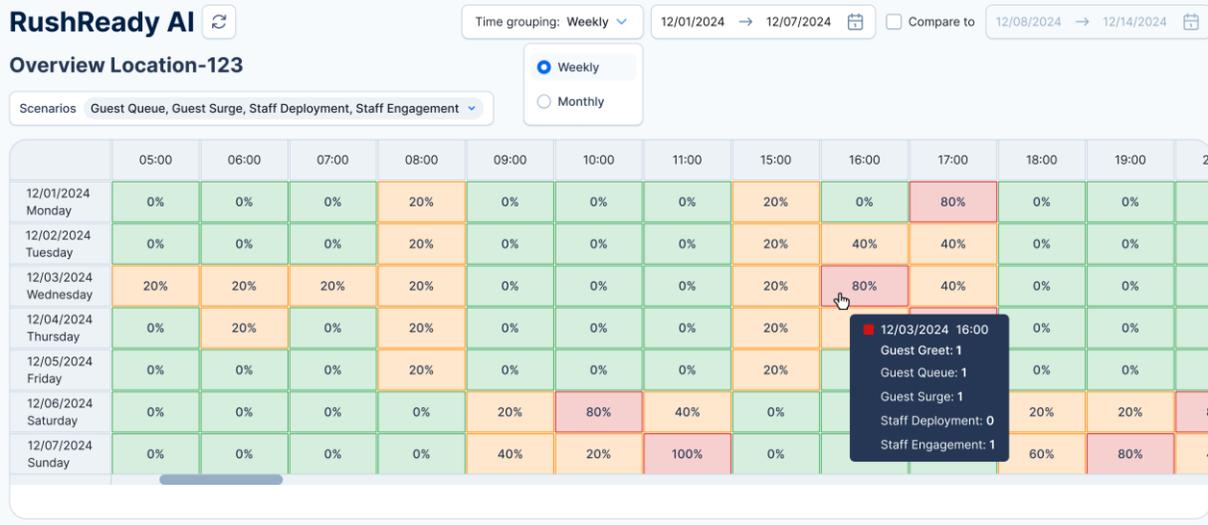
Note: When no scenario is configured, **0%** is displayed.

The screenshot shows the 'RushReady AI' dashboard for 'Overview Location-123'. It features a grid of notification percentages for various scenarios (Guest Queue, Guest Surge, Staff Deployment, Staff Engagement) across different time intervals (05:00 to 20:00) for dates from 12/01/2024 to 12/14/2025. The grid uses color coding: Green for 0%, Yellow for 20-60%, and Red for 80-100%.

	05:00	06:00	07:00	08:00	09:00	10:00	11:00	15:00	16:00	17:00	18:00	19:00	20:00
12/01/2024 12/08/2025	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/02/2024 12/09/2025	0% ↓ 20%	0% ↓ 20%	0%	40% ↓ 20%	0%	0%	0%	0% ↓ 40%	0%	0% ↓ 40%	0%	0%	0%
12/03/2024 12/10/2025	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/04/2024 12/11/2025	80% ↓ 20%	40% ↑ 40%	20% ↑ 20%	0% ↓ 20%	0%	0%	0%	80% ↑ 20%	80% ↑ 20%	80% ↑ 20%	0%	0%	0%
12/05/2024 12/12/2025	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/06/2024 12/13/2025	0%	0%	0%	0%	20% ↑ 20%	80% ↑ 20%	40% ↑ 20%	0%	0%	0%	20% ↑ 20%	80% ↑ 20%	40% ↑ 20%
12/07/2024 12/14/2025	0%	0%	0%	0%	40% ↑ 20%	20% ↑ 20%	80% ↓ 40%	0%	0%	0%	40% ↑ 20%	20% ↑ 20%	80% ↓ 40%

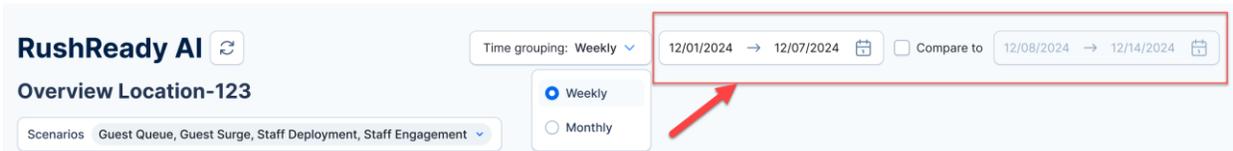
You can edit your view with **filters** (filter by each type of scenario) or **data grouping** (group and analyze data over weekly or monthly periods).

Hover over a color-coded cell to view the exact number of triggered notifications sent for each scenario at a specific hour.



Comparison View

To switch from **location view** to **comparison view**, navigate to the **date box** and select the date range that you want to compare.



The **comparison view** provides a weekly/monthly breakdown of changes in notification percentages for each scenario. This lets you track trends and variations over time, offering a clearer perspective on how scenario distributions evolve across weeks. The color coding is the same as in the **location view**.

Next to the percentage displayed as on location view, another percentage number reflects **the change compared to the number of notifications at the same time last week**.

Beside that percentage change, a **red up arrow** symbolizes an increase, whereas a **green down arrow** symbolizes a decrease. If there has not been any change, neither percentage change value nor arrow will be displayed.

Hover over one of the color-coded cells to view the exact number of notifications sent for each scenario at a specific hour.

Overview Location-123

Scenarios Guest Queue, Guest Surge, Staff Deployment, Staff Engagement

	05:00	06:00	07:00	08:00	09:00	10:00	11:00	15:00	16:00	17:00	18:00	19:00	20:00
12/01/2024 12/08/2025	0% ↓ 0%	0% ↓ 0%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/02/2024 12/09/2025	0% ↓ 20%	0% ↓ 20%	0%	40%	0%	0%	0%	0% ↓ 40%	0%	0% ↓ 40%	0%	0%	0%
12/03/2024 12/10/2025	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/04/2024 12/11/2025	80% ↓ 20%	40% ↑ 40%	20% ↑ 20%	0% ↓ 20%	0%	0%	0%	80% ↑ 20%	80% ↑ 20%	80% ↑ 20%	0%	0%	0%
12/05/2024 12/12/2025	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%	0%	0% ↓ 20%	0% ↓ 20%	0% ↓ 20%	0%	0%	0%
12/06/2024 12/13/2025	0%	0%	0%	0%	↑ 20%	80% ↑ 20%	40% ↑ 20%	0%	0%	0%	20% ↑ 20%	80% ↑ 20%	40% ↑ 20%
12/07/2024 12/14/2025	0%	0%	0%	0%	↑ 20%	20% ↑ 20%	80% ↓ 40%	0%	0%	0%	40% ↑ 20%	20% ↑ 20%	80% ↓ 40%

12/04/2024 07:00
Guest Greet: 0
Guest Queue: 0
Guest Surge: 0
Staff Deployment: 1
Staff Engagement: 0

For additional information or questions, please contact **Support** at support@dtiq.com or your **Customer Experience Team** at csr@dtiq.com.



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