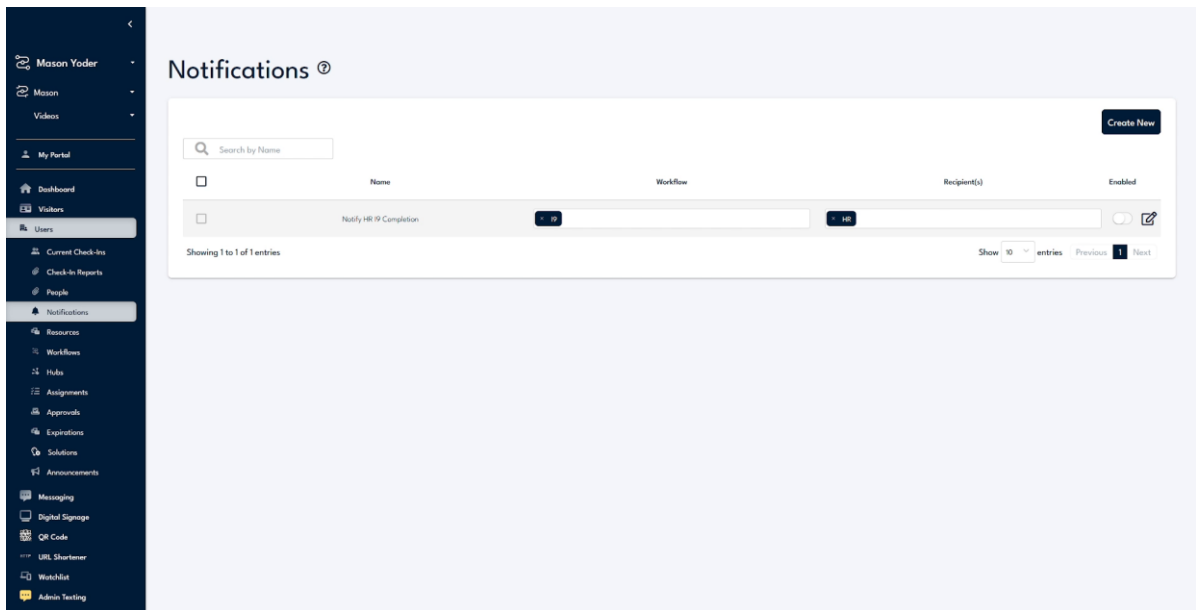


# Automated Resource Forwarding Process

This document details the process of setting up automated resource forwarding. This feature allows you to automatically send completed forms to designated recipients, eliminating the need for manual notifications. This ensures timely communication, especially in situations like incident management, maintenance issues, or safety reporting, thereby reducing delays and minimizing risk to keep operations efficient.

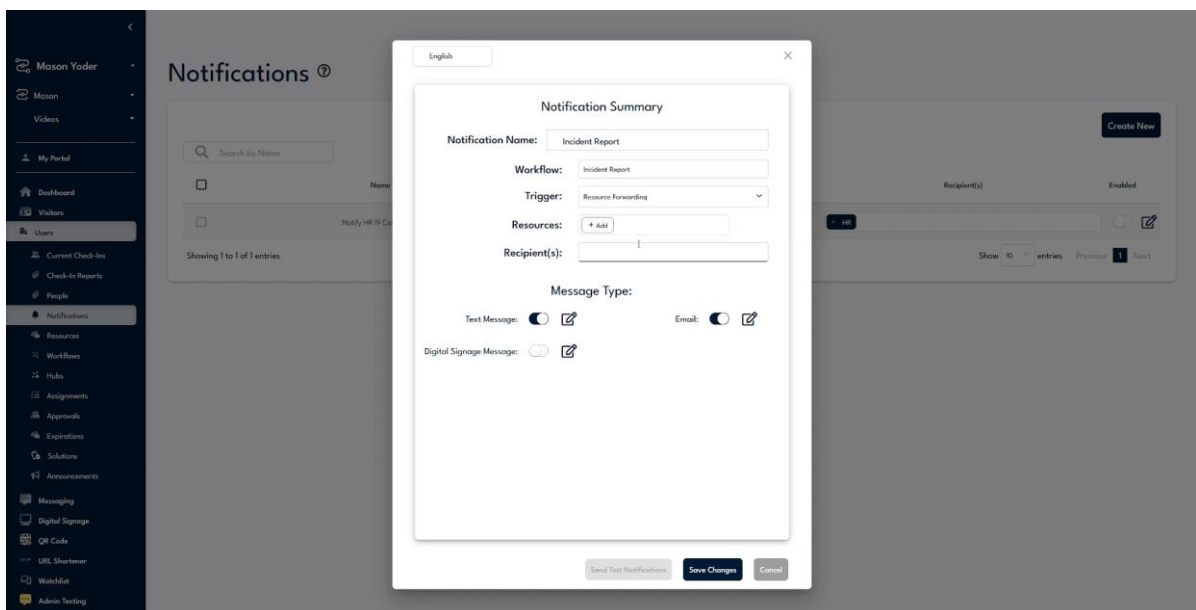
## Step 1

In this video, we will explore resource forwarding, an automated method to send completed forms to the appropriate recipients. Instead of relying on manual emails or notifications, the system will manage this instantly. This capability is particularly beneficial where timely communication about incidents, maintenance issues, or safety reports can prevent delays, reduce risk, and ensure smooth operations.



## Step 2

To configure the resource forwarding notification, navigate to the notification screen and select "Create New." For this example, we will forward a completed incident report to the HR and safety teams. Name this notification "Incident Report," select the corresponding workflow, which is the "Incident Report" workflow, and set the trigger to "Resource Forwarding."



## Step 3

An additional box will appear where you can specify the resources to forward, which will be drawn from the selected workflow. We intend to send this to the HR and safety teams, so add them as recipients. You can choose the method of delivery—either as a text message, an email, or through digital signage.

The screenshot displays the 'Notifications' section of a software interface. A modal window titled 'Notification Summary' is open, allowing configuration of a new notification. The form includes the following fields and options:

- Notification Name:** Incident Report
- Workflow:** Incident Report
- Trigger:** Resource Forwarding
- Resources:** A button '+ Add' and a tag 'Incident Report PDF'.
- Recipient(s):** Tags for 'HR' and 'Safety'.
- Message Type:** Three options with checkboxes: 'Text Message' (unchecked), 'Email' (checked), and 'Digital Signage Message' (unchecked).

At the bottom of the modal are three buttons: 'Send Test Notifications', 'Save Changes', and 'Cancel'. The background shows a sidebar with navigation links and a list of notifications.

## Step 4

For this demonstration, we will send out an email. As seen, we now have an incident report notification set to forward the completed resource to the HR and safety teams. Complete the form to view how it appears to the HR and safety team.

Incident Report PDF

**Incident Report Form – Line Production**

**Section 1 – General Information**

Date of Incident: 12/03/2025

Time of Incident: hh:mm aa

Location (Line/Area): Select an option...

Reported by (Name & Job Title): Mason Yoder Worker

Witnesses (if any): + Add

**Section 2 – Incident Type**

☐ Injury / Illness ☐ Near Miss ☐ Unsafe Condition / Hazard

## Step 5

After clicking on the email link, the incident report form is displayed. The form now includes the information filled in previously, and it is available for review. There is also an option to download it located in the top right corner.

Incident Report PDF

**Incident Report Form – Line Production**

**Section 1 – General Information**

Date of Incident: 12/03/2025

Time of Incident: hh:mm aa

Location (Line/Area): Select an option...

Reported by (Name & Job Title): Mason Yoder Worker

Witnesses (if any): + Add

**Section 2 – Incident Type**

☐ Injury / Illness ☐ Near Miss ☐ Unsafe Condition / Hazard

## Step 6

If you have further questions, feel free to reach out to the Undesk team at any time, and they will be happy to assist you.

Incident Report PDF

**Incident Report Form – Line Production**

**Section 1 – General Information**

Date of Incident: 12/03/2025

Time of Incident: hh:mm aa

Location (Line/Area): Select an option...

Reported by (Name & Job Title): Mason Yoder Worker

Witnesses (if any): + Add

**Section 2 – Incident Type**

☐ Injury / Illness ☐ Near Miss ☐ Unsafe Condition / Hazard