

Moving an Internal Audit Project to Fieldwork

Last Modified on 07/10/2024 1:22 pm EDT

Overview

Before moving the audit plan to the **Fieldwork** state, you must fill out the **Define & Review Audit Scope** and **Document Requests** sections.

User Account Requirements

The user account used to log into Resolver must be added to either the Internal Audit Leads or Internal Audit Managers user group.

Required Information/Setup

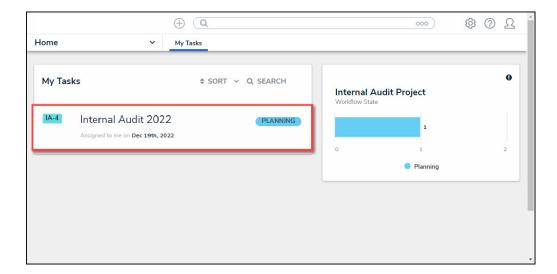
For further information on how to scope an Internal Audit Project, please refer to the Define the Scope of an Internal Audit Project article.

For further information on how to add a document request to an Internal Audit Project, please refer to the Attach Document Requests to an Internal Audit Project article.

For further information on how to send document requests to Audit Clients, please refer to the Sending Document Request to Audit Clients article.

Navigation

 From the *Home* screen, click on an **Internal Audit Project** in the **Planning** stage from the **My Tasks** section.

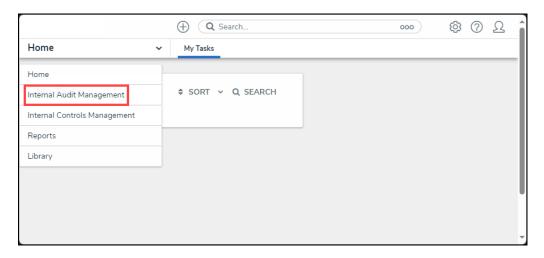


My Task - Internal Audit Project - Planning



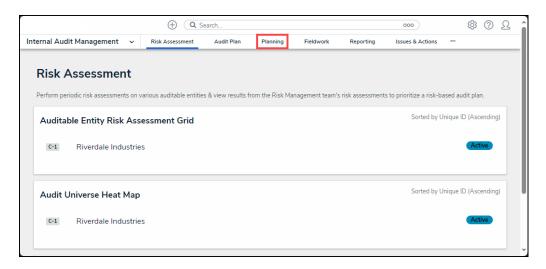
Alternate Navigation

From the *Resolver Home* screen, click the **Home** dropdown and select the **Internal Audit** Management link.



Home Drop-Down

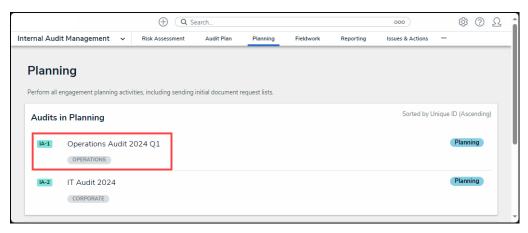
2. From the *Risk Assessment* screen, click on the **Planning** tab.



Planning Tab

3. From the *Planning* screen, click the **Create Audit Project** button.

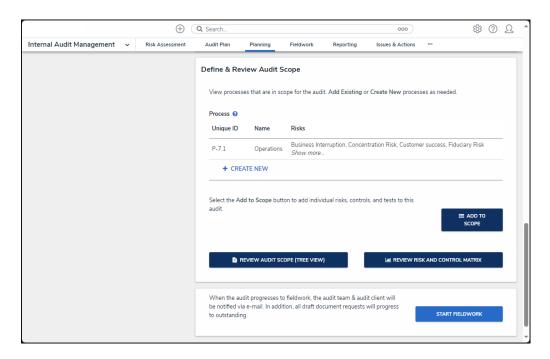




Create Audit Project Button

Moving an Internal Audit Project to Fieldwork

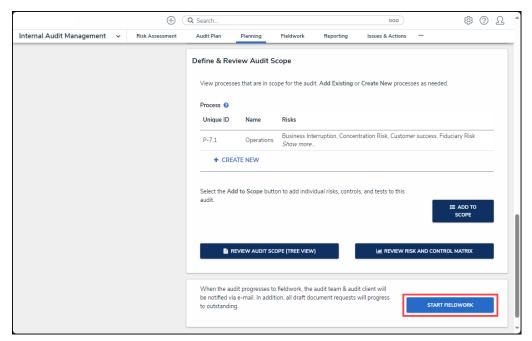
1. From the *Internal Audit Project* screen, scroll to the bottom of the screen.



Internal Audit Project Screen

2. Click the **Start Fieldwork** button to move the Internal Audit Project to the Fieldwork status.





Fieldwork Button

3. A system-generated email will be sent to Internal Audit Staff members from noreply@resolver.com, indicating that the Internal Audit Control Tests are available for review. If the email does not appear in your Inbox, please search for another folder from the email (e.g. Junk, etc.).

