

Trends and Analysis Tab Overview

Last Modified on 07/29/2025 2:38 pm EDT

Overview

The **Trending and Analysis** tab can be enabled on standard form headers and appears at the top of the form. The **Trending and Analysis** tab allows you to:

- View assessment results
- See the assessments that are connected to an object

User Account Requirements

The user account you use to log into Resolver will need access to the **Trending and Analysis** tab.

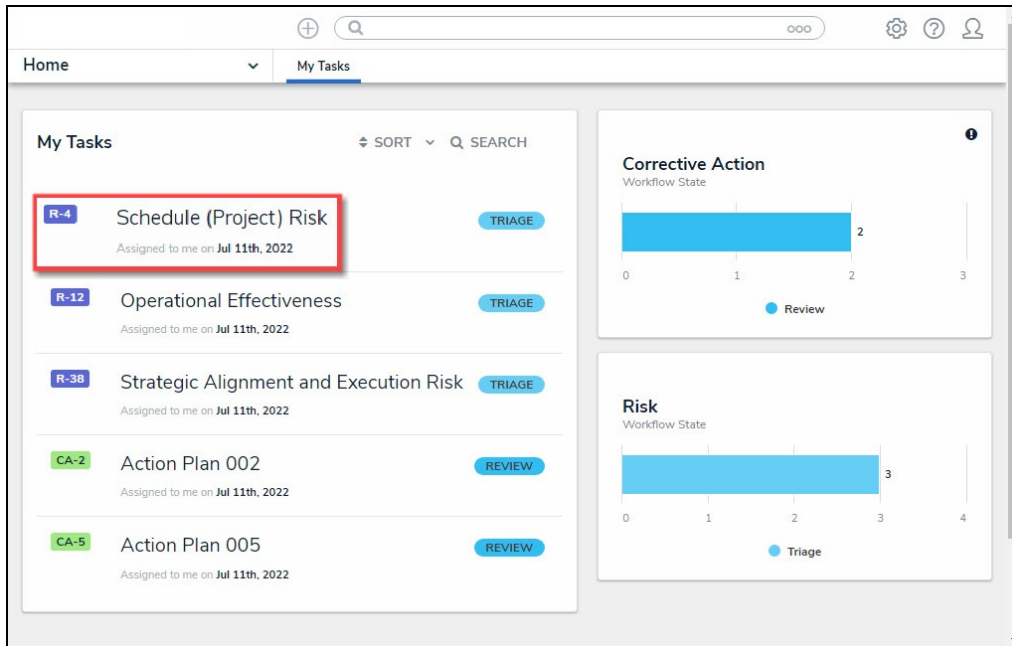
Related Information/Setup

You can enable/disable the **Trending and Analysis** tab on individual form templates. For more information on how to activate the **Trending and Analysis** tab, please review the [Configure a Standard Form](#) article.

The **Push Object Changes** feature allows users to push object changes (e.g., Risk name change) to all linked assessment objects and library objects. For more information on the **Push Object Changes** feature, please review the [Push Object Changes](#) article.

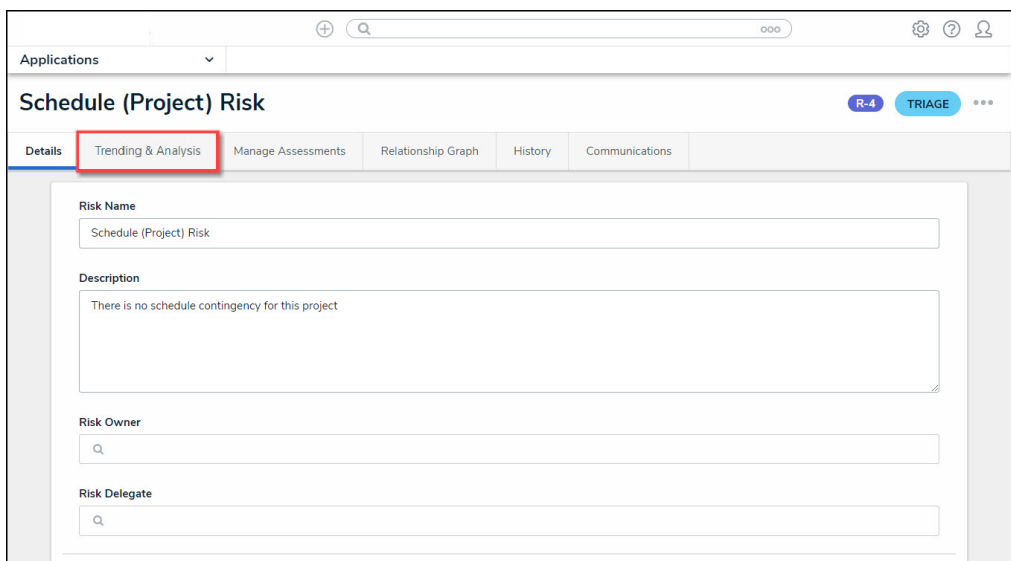
Navigation

1. From the **Home** screen, select a **Task** from the **My Tasks** card.



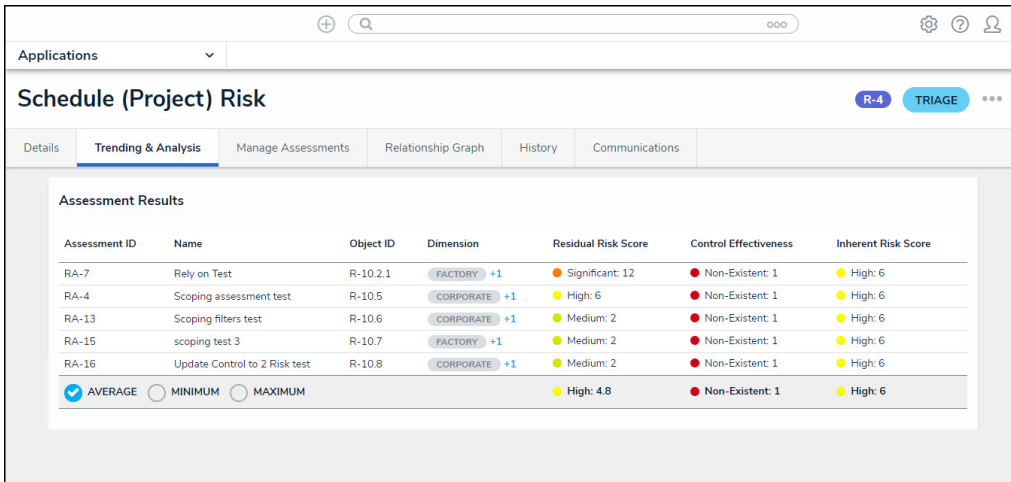
My Tasks List

2. From the **Form** screen, click on the **Trending and Analysis** tab.



Trending and Analysis Tab

3. The **Trending and Analysis** tab will appear.



Trending and Analysis Tab

Assessment Results

The **Assessment Results** table displays average scores and formulas on a single cloned object across all Assessments. Users can also view minimum and maximum results by clicking the corresponding radio button.

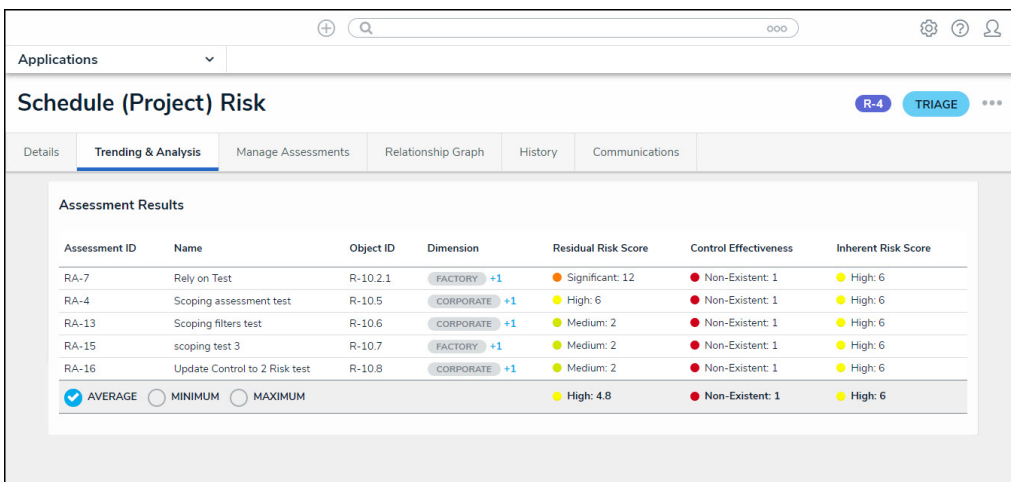
Example

- A Risk Team user can review the Assessment results on a risk, allowing them to understand the risk exposure for their organization.

Additional fields can be included in the Assessment Results by [editing the Header Section](#) on the form. The fields available are based on the object Type (e.g., Control, Risk, etc.).

The following radio buttons will appear on the **Assessments Results** table:

- **Average:** The **Average** radio button calculates the average score of all formula variables in a table column (e.g., Residual Risk).



Average Radio Button

- **Minimum:** The **Minimum** radio button calculates the minimum score of all formula variables in a table column (e.g., Residual Risk).

The screenshot shows the 'Schedule (Project) Risk' page with the 'Trending & Analysis' tab selected. The 'Assessment Results' table is displayed with the following data:

Assessment ID	Name	Object ID	Dimension	Residual Risk Score	Control Effectiveness	Inherent Risk Score
RA-7	Rely on Test	R-10.2.1	FACTORY +1	Significant: 12	Non-Existent: 1	High: 6
RA-4	Scoping assessment test	R-10.5	CORPORATE +1	High: 6	Non-Existent: 1	High: 6
RA-13	Scoping filters test	R-10.6	CORPORATE +1	Medium: 2	Non-Existent: 1	High: 6
RA-15	scoping test 3	R-10.7	FACTORY +1	Medium: 2	Non-Existent: 1	High: 6
RA-16	Update Control to 2 Risk test	R-10.8	CORPORATE +1	Medium: 2	Non-Existent: 1	High: 6
<input type="radio"/> AVERAGE <input checked="" type="radio"/> MINIMUM <input type="radio"/> MAXIMUM				Medium: 2	Non-Existent: 1	High: 6

Minimum Radio Button

- **Maximum:** The **Maximum** radio button calculates the maximum score of all formula variables in a table column (e.g., Residual Risk).

The screenshot shows the 'Schedule (Project) Risk' page with the 'Trending & Analysis' tab selected. The 'Assessment Results' table is displayed with the following data:

Assessment ID	Name	Object ID	Dimension	Residual Risk Score	Control Effectiveness	Inherent Risk Score
RA-7	Rely on Test	R-10.2.1	FACTORY +1	Significant: 12	Non-Existent: 1	High: 6
RA-4	Scoping assessment test	R-10.5	CORPORATE +1	High: 6	Non-Existent: 1	High: 6
RA-13	Scoping filters test	R-10.6	CORPORATE +1	Medium: 2	Non-Existent: 1	High: 6
RA-15	scoping test 3	R-10.7	FACTORY +1	Medium: 2	Non-Existent: 1	High: 6
RA-16	Update Control to 2 Risk test	R-10.8	CORPORATE +1	Medium: 2	Non-Existent: 1	High: 6
<input type="radio"/> AVERAGE <input type="radio"/> MINIMUM <input checked="" type="radio"/> MAXIMUM				Significant: 12	Non-Existent: 1	High: 6

Maximum Radio Button



Note:

Only Objects are used to calculate the Average, Minimum, and Maximum column scores.