

Rosters

To view the Rosters screen, click **Rosters** from the menu panel.

Rosters screen lets you manage the rosters in your instance. You can upload a roster, edit it or delete it using this screen.

There are multiple ways to upload roster data to FRI^{PRO} models. You can either setup [Apps](#), use [FRI^{PRO} web application](#), or call the [FRI^{PRO} APIs](#) to load roster data into FRI^{PRO}.

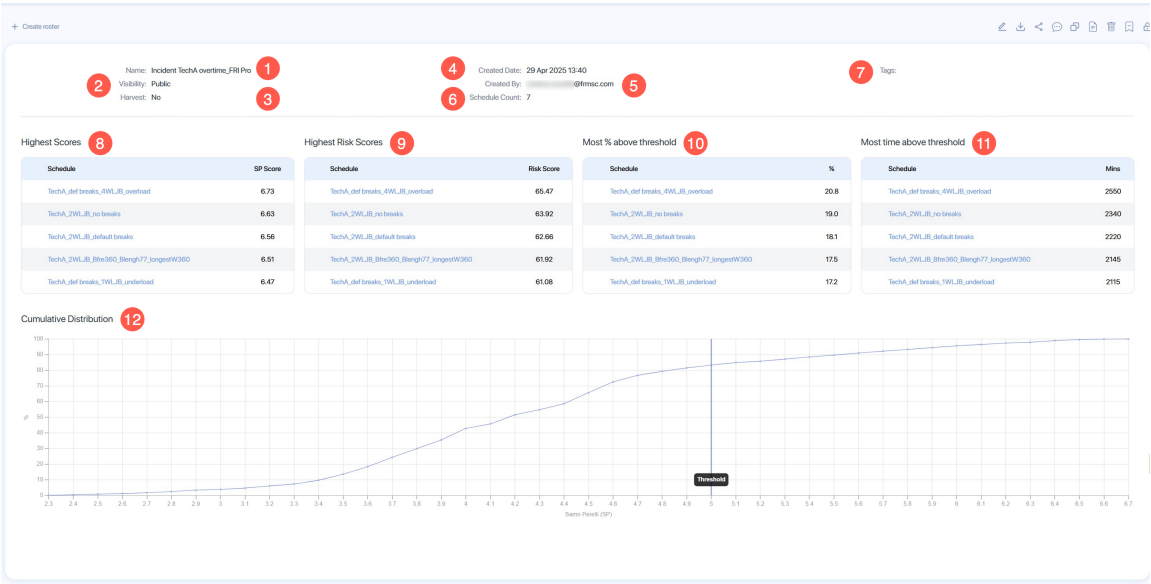
Regardless of the ways you use to upload the roster, you can view the uploaded rosters and its fatigue analysis from this screen. You can search for a specific roster using the search bar or scrolling through the list of rosters that you will see on next to the menu panel.

After you have opened a roster, you can access the [roster control bar](#). This bar lets you perform multiple actions on the roster, including editing, sharing, commenting, deleting, bookmarking, or even exporting the analysis. You can export the analysis in PDF, Microsoft Excel or CSV formats.

Furthermore, the Rosters screen will also allow you to access schedule details. See [How to work with rosters](#) to learn how.

Roster analysis

In an open roster, you will see an analysis for the entire roster beneath the Roster control bar. See below for an image of the roster analysis along with the description of each element (numbered).



General information

- 1. The name of the roster
- 2. The visibility of the roster
- 3. This label reads Yes, if you have integrated with our **Harvest** app and have sent this roster to Harvest.
- 4. The date at which this roster was created or uploaded
- 5. The creator of this roster
- 6. The total number of schedule data associated with this roster.
- 7. The tags assigned to this roster

Score tables

 **Understanding the scores**

The scores and thresholds are based on the scale your company administrator has set to this instance.

- 8. The 5 schedules in the roster, which received the highest fatigue score and their corresponding fatigue scores. The shorthand for the scale type is shown next to the **Schedule** header.
- 9. The 5 schedules in the roster, which received the highest risk score along with their corresponding risk scores. These scores are based on our [Duty Risk Metric](#).

10. The 5 schedules in the roster, which were above fatigue threshold during their duty and the corresponding percentage by which they were above the threshold.
11. The 5 schedules in the roster, which were above fatigue threshold during their duty and the corresponding time (in minutes) they were above the threshold.

Cumulative distribution curve

12. The cumulative fatigue curve for this roster. See [Cumulative Fatigue Curve](#) for more information on this chart.