Getting started with the SAFE & CARE and FRIᴾᴿᴼ web application

Welcome to your Getting Started Guide. This guide will help you get started with the web application quickly. The interface is designed to be intuitive, with clear visual cues to help you navigate and manage rosters. The features on this page cover the basics you'll need to get up and running. We've broken it down into five simple steps to help you start processing rosters right away.

> ℹ️ **Detailed documentation**
>
> The application includes many advanced features beyond what's covered here. You can find detailed information about each function throughout this documentation.

SAFE & CARE

Step 1: Login to the SAFE & CARE web application

To access the web application, you'll need to create login credentials. This is only possible after receiving an account invitation from the SAFE & CARE web application administrators. Once you receive the invitation email, you can set up your password and log in.

> 🔥 **Haven't received the invitation?**
>
> If you don't see an invitation email after your license purchase, contact your Administrator.

Step 2 (conditional): Select the SAFE & CARE instance

If your organization has licenses for both SAFE & CARE and FRIᴾᴿᴼ, you may see two buttons allowing you to choose between these instances, based on your access permissions. Select the SAFE & CARE instance.

> 🔥 **Instance buttons not showing?**
>
> This step only applies to organizations that have licensed both SAFE & CARE and FRIᴾᴿᴼ. Most users will be logged directly into whichever model they have licensed.

Step 3: Ensure the SAFE & CARE instance is customized to your needs

Your SAFE & CARE instance comes with default settings. You may need to customize these based on your organization's needs. Customize the following features in your instance before you start submitting and processing rosters.

1. Airports

2. Apps, if you plan to import rosters from a web location

3. API Keys, if you plan to submit rosters using SAFE API.

> 🔥 **Familiarize yourself with the data format**
>
> To effectively use the system, it's important to understand the data format and structure of each field in your roster files. Each field has specific requirements for the type of data it accepts, such as text, numbers, or dates. See Explanation of model parameters for more information on data format.

Step 4: Submit your first roster to the SAFE & CARE application

SAFE & CARE web application offers multiple methods to upload a roster that needs to be processed. We have prepared in-depth guides to cover each of these methods. Click the link to your preferred method.

1. Individually enter roster details

2. Bulk upload roster details

3. Get rosters from a web location

4. Use SAFE API to submit roster details

Step 5: Get the SAFE & CARE roster analyses

After a roster is successfully submitted to the SAFE & CARE web application, you can instantly view the analyses. The analyses are also presented in an interactive chart. Click the links below to learn more about these analyses.

1. Roster analysis

2. Schedule analysis

3. Fatigue chart

FRI**PRO**

Step 1: Login to the FRI^{PRO} web application

To access the web application, you'll need to create login credentials. This is only possible after receiving an account invitation from the FRI^{PRO} web application administrators. Once you receive the invitation email, you can set up your password and log in.

> 🔥 **Haven't received the invitation?**
>
> If you don't see an invitation email after your license purchase, contact your Administrator.

Step 2 (conditional): Select the FRI^{PRO} instance

If your organization has licenses for both SAFE & CARE and FRI^{PRO}, you may see two buttons allowing you to choose between these instances, based on your access permissions. Select the FRI^{PRO} instance.

> 🔥 **Instance buttons not showing?**
>
> This step only applies to organizations that have licensed both SAFE & CARE and FRI^{PRO}. Most users will be logged directly into whichever model they have licensed.

Step 3: Ensure the FRI^{PRO} instance is customized

Your FRI^{PRO} instance comes with default settings. You may need to customize these based on your organization's needs. Customize the following features in your instance before you start submitting and processing rosters.

1. Apps, if you plan to import rosters from a web location
2. API Keys, if you plan to submit rosters using FRI^{PRO} API.

> 🔥 **Familiarize yourself with the data format**
>
> To effectively use the system, it's important to understand the data format and structure of each field in your roster files. Each field has specific requirements for the type of data it accepts, such as text, numbers, or dates. See Explanation of model parameters for more information on data format.

Step 4: Submit your first roster to the FRI^{PRO} application

FRI^{PRO} web application offers multiple methods to upload a roster that needs to be processed. We have prepared in-depth guides to cover each of these methods. Click the link

to your preferred method.

1. Individually enter roster details

2. Bulk upload roster details

3. Get rosters from a web location

4. Use FRI^PRO API to submit roster details

Step 5: Get the FRI^PRO roster analyses

After a roster is successfully submitted to the FRI^PRO web application, you can instantly view the analyses. The analyses are also presented in an interactive chart. Click the links below to learn more about these analyses.

1. Roster analysis

2. Schedule analysis

3. Fatigue chart