Fiery JobFlow Pro Help

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Fiery JobFlow Pro

Fiery JobFlow Pro is a browser-based prepress workflow solution that creates workflows by connecting various nodes and automating tasks. You can design custom workflows using a set of nodes, including tools for combining, duplicating, and splitting pages, and other core prepress functions.

You can integrate AI assistants to enhance your workflows, implement automation tools, and troubleshoot issues.

Fiery JobFlow Pro requires a license and a valid Fiery Account for the primary administrator.

Free 30-day and 90-day trial periods are available for Fiery JobFlow Pro. When the trial period ends, you must activate a license for Fiery JobFlow Pro.

Installing Fiery JobFlow Pro

Fiery JobFlow Pro can be installed with Fiery Software Manager as a desktop shortcut to the browser-based application.

For information about installing Fiery JobFlow Pro, see https://www.fiery.com/jobflowpro.

Activate the Fiery JobFlow Pro license

Fiery JobFlow Pro requires a license that must be activated from the Fiery JobFlow Pro home page.

1. Sign in to Fiery JobFlow Pro as Admin, and type a password in the **Password** field.

   Note: The password must be 8 to 20 characters long and include at least one uppercase letter, one lowercase letter, one number, and one special character.

2. Type the password again in the **Confirm password** field.
3. Click **Sign In**.
4. In the **Recovery Key** window, copy or download and securely save the 20-character recovery key.

   Note: The recovery key is required to reset the administrator password. Store this key in a secure location.

5. Select the **I have saved this recovery key securely** check box, and click **OK**.
6. Click **Add license** in the window that appears.
7. On the **License activation** page, click **Activate**, and then click **Continue** to agree to the terms and conditions of the license agreement.
8. Type your License Activation Code (LAC) in the field and click **Continue**.
9. Click **Activate**.
10. Click **Finish**.
11. Return to the Fiery JobFlow Pro home page and refresh the page to access the licensed version.

    Note: Only users with the Admin role can add a license. If the license is not activated, users with the Operator role must contact the administrator.

Configuring Fiery JobFlow Pro

You can configure Fiery JobFlow Pro when you sign in as administrator.

After you log in to your Fiery JobFlow Pro account, you can view your profile, which displays your license and software information, a link to the online help, and options to change your settings.

To sign out from your Fiery JobFlow Pro account, you can select **Log Out**.

Reset administrator password using Recovery Key

If you are the administrator and forgot your password or are locked out, you can reset the administrator password using the saved Recovery Key.

1. On the Fiery JobFlow Pro sign-in page, if an incorrect password is entered for the Admin username, the **Forgot Password** link is displayed.
2. Click the **Forgot Password**.
3. Enter your administrator user name.
4. Type or paste the 20-character **Recovery Key**.
5. Click **Verify Key**.
6. Type a new password that meets the password requirements, and then type it again to confirm.
7. Click **Reset Password**.

Set account settings

The administrator can set profile settings for Fiery JobFlow Pro accounts.

1. Sign in to Fiery JobFlow Pro as an administrator.
2. Click your profile icon in the upper right corner.
3. Select one of the following options as required:
   - **License** - view your activated license and expiration date. You can also copy your license to share with technical support if needed.
   - **Help** - opens the *Fiery JobFlow Pro Help*.
   - **Dark Theme** - changes the appearance of the Fiery JobFlow Pro application to use dark mode.
   - **Log Out** - signs you out of Fiery JobFlow Pro.

View license information

You can access and view the details of your activated Fiery JobFlow Pro license.

1. Click your profile icon in the upper right corner.
2. Select **License**.

   You can view the license expiration date and the license code.
3. Copy the license code if required for one of the following reasons:
   - You are asked to share your license code with technical support.
   - You want to move your license code to a different user.
4. (Optional) Click **Deactivate** to deactivate your license code.

   Note: You must deactivate the license code before assigning the license to a new user.

Change the display setting

You can choose to use Fiery JobFlow Pro in light mode or dark mode.

1. Click your profile icon in the upper right corner.
2. Click **Dark Theme** to change the appearance of Fiery JobFlow Pro.

Sign out of Fiery JobFlow Pro

You can sign out of Fiery JobFlow Pro when your session is complete.

1. Click your profile icon in the upper right corner.
2. Click **Log Out**.

Using Fiery JobFlow Pro

Fiery JobFlow Pro functions as a server after installation and can be accessed from a shortcut on the computer desktop, which is placed automatically during installation.

To access the Fiery JobFlow Pro server from a different client computer, you must have the IP address or domain name of the computer where Fiery JobFlow Pro is installed. You can connect to the Fiery JobFlow Pro server through your browser. If you do not know the IP address of the Fiery JobFlow Pro server, ask the Fiery JobFlow Pro administrator.

Note: During the installation process, the Fiery JobFlow Pro installer automatically checks if the preferred network port (8888) is available. If the preferred network port is available, you can connect to the Fiery JobFlow Pro server from another computer using the following URL: **https://<ip address>:8888/jobflowpro/signin**. If the alternate port has been selected, you can connect through the following URL: **https://<ip address>:8889/jobflowpro/signin**.

The Fiery JobFlow Pro workspace

The Fiery JobFlow Pro application displays in a window on a browser.

The main window provides the specific Fiery JobFlow Pro screen tabs and the available workflows to use for your jobs.

To add a workflow, see Create a workflow on page 26.

The Fiery JobFlow Pro main window includes the following areas:

- Profile menu - allows you to view your profile, which displays your license and software information, a link to the online help, and options to change your settings.
- Workflow pane - displays the available workflows for processing your jobs.
- Sidebar - displays button navigation for the following tabs:
  - **Home** - contains the Drop Zone for your available workflows.
  - **Flows** - allows you to view and manage your workflows using Fiery JobFlow Pro Editor.
  - **Jobs** - displays a complete list of your jobs, where you can manage, search, and view history for a job.
  - **Locations** - allows you to manage all your locations in one place, such as Drop Zones, Hot Folders, and Fiery servers.
  - **Services** - allows you to manage your ChatGPT, Claude, Fiery Model Hub, MQTT, and Viesus services.
  - **Users** - allows you to manage local users, roles, temporary passwords, and Drop Zone permissions.
  - **Resource Manager** - allows you to upload, view, organize, and manage resource files such as Fiery Impose templates, FreeForm Create files, quality profiles, and QuickFix configurations used in workflows. Only administrators can access the Resource Manager tab.
  - **Settings** - allows you to access and manage your profile settings. You can also open the **Settings** tab by selecting **Settings** from your profile menu.

Home tab

Workflows you created in the JobFlow Pro Editor appear on the **Home** tab. You can drop files onto a specific workflow in the Drop Zone to process a job.

The **Home** tab has the following areas:

- **Drop Zones** - processes jobs using different workflows that are created in JobFlow Pro Editor. You can browse or drag files from folders on your local computer.
- **Search Flows** - allows you to search for a Drop Zone by name or description.

Flows tab

You can view, edit, create, and manage your workflows with JobFlow Pro Editor.

The **Flows** tab has the following areas:

- **Edit Flow** - opens JobFlow Pro Editor for the specific workflow.
- **Search Flows** - allows you to search for a workflow by name or description.
- **Create Flow** - opens JobFlow Pro Editor.
- Download icon (⭳) - downloads the JSON file for the specified workflow.

Jobs tab

You can view and manage the jobs you added through a Drop Zone or from a Hot Folder.

The **Jobs** tab allows you to customize the information shown for your job, and has the following column headers:

- **ID** - displays the ID of the job.
- **Name** - displays the name of the job.
- **Module** - displays the last node used in the workflow and applied to the job.
- **Workflow** - displays the name of the workflow used by the job.
- **Location** - displays whether the job was added using a Drop Zone or Hot Folder.
- **Status** - displays the status of the job.
- **Date** - displays the date and time when the job was processed.

Choose column headers to display job information

You can change the columns shown in the **Jobs** tab pane.

1. Click the Column icon (▥).
2. Select or clear the check boxes for the column headers you want to display for your job information.

3 Click the Column icon ( ) again to close the list.

Search for a job

You can search by multiple criteria (columns) simultaneously in the **Jobs** tab.

1 Type all or part of the search criteria for columns with a text field.

2 Select or clear the check boxes for your desired job information:

- **All** - displays all jobs.
- **Success** - displays all jobs that are successful.
- **Processed** - displays all jobs that are processed.
- **Processing** - displays all jobs that are processing.
- **Error** - displays all the error jobs.

3 Select one of the following settings for the columns that display date information.

- **Today** - displays jobs that are processed on the current date.
- **Last 7 days** - displays jobs that are processed during the last seven days.
- **Last 30 days** - displays jobs that are processed during the last 30 days.
- **30 to 60 days** - displays jobs that are processed during the last 30 to 60 days.
- **60 to 90 days** - displays jobs that are processed during the last 60 to 90 days.
- **Over 90 days** - displays jobs that are processed over 90 days.

View job summary

You can view the previous actions for a job along with a date and time stamp.

1 Navigate to your desired job.

2 Click the View icon ( ).

View a job

You can view a job that is in the Processed or Success state.

1 Navigate to your desired job.

2 Click the View icon ( ).

Note:

If the job is in the Error or Processing state, the View icon is disabled.

Delete a job

You can delete one or more selected jobs.

1 Do one of the following:

- Select the check box in the column header row to select all jobs in the list.
- Select one or more check boxes next to the job you want to delete.

2 Click the Delete icon ( ) to delete the selected jobs.

3 Click **Delete** in the window that is shown.

Locations tab

The **Locations** tab allows you to manage your file input locations for processing jobs. You can add, edit, and delete Drop Zones, Hot Folders, and Fiery server locations.

The **Locations** tab has the following tabs:

- **Drop Zone** - shows the available Drop Zones on the Fiery JobFlow Pro **Home** tab.
- **Hot Folder** - shows the available Hot Folders used within a deployed workflow.
- **Fiery server** - shows the available Fiery servers used within a deployed workflow.

  Note: Fiery JobFlow Pro is availble for the following Fiery servers:

  - Windows-based Fiery servers with Fiery system software FS400 Pro and later.
  - Linux-based Fiery servers with Fiery system software FS400 and later, and Fiery Automation Package.

Drop Zone tab

Drop Zones are located in the Fiery JobFlow Pro **Home** tab. You can drag files into a Drop Zone to start processing the job as part of a workflow.

Add a Drop Zone

You can add a Drop Zone to process a job in the workflow.

1 In the **Locations** tab, click **Drop Zone**.

2 Click **Add Drop Zone**.

3 Type a name for the Drop Zone.

4 (Optional) Select the Operators to assign to this Drop Zone.

5 (Optional) Type a description for the Drop Zone.

6 Click **Save**.

Search for a Drop Zone

You can search for a Drop Zone by its name or description.

1. In the **Locations** tab, click **Drop Zone**.
2. Do one or both of the following:
   - Type the Drop Zone name in the **Name** field.
   - Type the Drop Zone description in the **Description** field.

Edit a Drop Zone

You can edit the description of an existing Drop Zone.

1. In the **Locations** tab, click **Drop Zone**.
2. Click the Edit icon ( ).
3. Select or deselect the users to assign to this Drop Zone.
4. Type to edit the **Description** field.
5. Click **Save**.

Delete a Drop Zone

You can delete a Drop Zone.

1. In the **Locations** tab, click **Drop Zone**.
2. Click the Delete icon ( ).

   Note: A Drop Zone can only be deleted if it does not contain any jobs.
3. Click **Delete Drop Zone**.

Hot Folder tab

Hot Folders in the Fiery JobFlow Pro application provide a quick and automated method of sending files to a workflow that includes the hot folder.

Add a Hot Folder

You can add a Hot Folder as part of the process in a workflow.

1. In the **Locations** tab, click **Hot Folder**.

2 Click **Add Hot Folder**.

3 Type the Hot Folder name.

4 (Optional) Type a description for the Hot Folder.

5 Click **Save**.

Search for a Hot Folder

You can search for a Hot Folder by its name, location, or description.

1 In the **Locations** tab, click **Hot Folder**.

2 Do one or more of the following:

- Type the Hot Folder name in the **Name** field.
- Type the Hot Folder location in the **Location** field.
- Type the Hot Folder description in the **Description** field.

Edit a Hot Folder

You can edit the description of a Hot Folder.

1 In the **Locations** tab, click **Hot Folder**.

2 Click the Edit icon ( ).

3 Type to edit the **Description** field.

4 Click **Save**.

Delete a Hot Folder

You can delete a Hot Folder.

1 In the **Locations** tab, click **Hot Folder**.

2 Click the Delete icon ( ).

Note: A hot folder can only be deleted if it is not in use.

3 Click **Delete Hot Folder**.

Fiery server tab

A Fiery server can be added to a workflow by configuring a node to submit a job to a queue for a specific Fiery server, applying predefined settings contained in a server preset or Fiery JobExpert.

Note: Fiery JobFlow Pro is available for Fiery Windows-based servers and Fiery Linux-based servers.

- Windows-based servers: Fiery system software FS400 Pro and later.
- Fiery Linux-based servers: Fiery system software FS400 and later (require an optional Automation Package).

Add a Fiery server

You can add a Fiery server as part of the process in a workflow.

1. In the **Locations** tab, click **Fiery server**.
2. Click **Add Fiery server**.
3. Type the IP address of the Fiery server.
4. Click **Save**.

Search for a Fiery server

You can search for a Fiery server by its IP address, Fiery server name, product name, or status.

1. In the **Locations** tab, click **Fiery server**.
2. Do one or more of the following:
   - Type the Fiery server IP address in the **IP** field.
   - Type the Fiery server name in the **Name** field.
   - Type the Fiery server product name in the **Product** field.
   - Type a Fiery server status, such as Online or Offline, in the **Status** field.

Delete a Fiery server

You can delete a Fiery server.

1. In the **Locations** tab, click **Fiery server**.
2. Click the Delete icon ( ).

   Note: A Fiery server can only be deleted if it is not in use.
3. Click **Remove**.

Services tab

You can manage the services integrated with Fiery JobFlow Pro. Each service is displayed as a card with a brief description and available actions.

The available services include the following:

- **ChatGPT** - ChatGPT integration brings conversational AI to print automation by allowing natural language interactions with Fiery JobFlow Pro and Fiery servers to manage, create, and troubleshoot automated workflows without specialized programming knowledge. A ChatGPT implementation offers automation solutions, reduces training requirements, and enables AI assistance for troubleshooting and optimization.
- **Claude** - Claude integration brings conversational AI to print automation by allowing natural language interactions with Fiery JobFlow Pro and Fiery servers to manage, create, and troubleshoot automated workflows without specialized programming knowledge. A Claude implementation offers automation solutions, reduces training requirements, and enables AI assistance for troubleshooting and optimization.
- **Fiery Model Hub** - Fiery Model Hub integration introduces local AI processing to print automation by running the necessary configurations for workflow nodes directly on your own hardware, ensuring that all jobs and production data remain securely within your network. Implementing Fiery Model Hub enhances data security, eliminates the need for external cloud services, and delivers private, high-performance AI capabilities for Fiery JobFlow Pro. Multiple Fiery Model Hub servers can be connected to Fiery JobFlow Pro.
- **MQTT** - The MQTT server can receive real-time status updates from all Fiery JobFlow Pro nodes in a workflow through industry-standard messaging protocols, improving workflow visibility and system management in print production environments. MQTT server integration makes it easier for customers to manage and monitor their print production processes efficiently.
- **Viesus** - Viesus AI optimizes and enhances images and PDF files for high-quality printed output.

Add ChatGPT service

Fiery JobFlow Pro uses ChatGPT AI-powered features and functionality while retaining complete control over your data and usage.

Note: A pre-purchased API key is required to use the ChatGPT services in the application.

You can add **ChatGPT** as a service to the workflows.

1. In the **Services** tab, click **Add Service** for ChatGPT.
2. Type your OpenAI API key.
3. Click **Add**.

Add Claude service

Fiery JobFlow Pro uses Claude AI-powered features and functionality while retaining complete control over your data and usage.

Note: A pre-purchased API key is required to use the Claude services in the application.

You can add **Claude** as a service to the workflows.

1. In the **Services** tab, click **Add Service** for Claude.
2. Type your Anthropic API key.
3. Click **Add**.

Add Fiery Model Hub service

Fiery JobFlow Pro allows you to connect to a local Fiery Model Hub service running on your network to execute AI-powered tasks locally.

Note: Ensure that the Fiery Model Hub server is running and accessible on your network before adding the service.

You can add **Fiery Model Hub** as a service to the workflows.

1. In the **Services** tab, click **Add** for Fiery Model Hub.
2. Type the server URL in the **Server URL** field.

   For example, https://<ip-address>:8008 or https://localhost:8008.
3. (Optional) Click **Add another server** to connect more Fiery Model Hub servers.
4. Click **Continue**.

   A green indicator next to a server URL means the server is connected. A red indicator means Fiery JobFlow Pro cannot connect to the server.
5. In **Configuration 1**, type a name for the configuration in the **Name** field.
6. In the **Server** list, select the Fiery Model Hub server that you want to use for the configuration.
7. In the **Preset** list, select a preset.
8. (Optional) Click **Add another configuration** to add more configurations.
9. Click **Save**.

Edit Fiery Model Hub service

Fiery JobFlow Pro allows you to modify existing Fiery Model Hub server entries.

1. In the **Services** tab, locate the **Fiery Model Hub**.
2. Click **Edit**.
3. Click the Pencil icon (✎) next to the server entry you want to modify.
4. Update the server IP address in the **Server** URL field.
5. Click **Save** to verify and save the updated connection.

Add MQTT service

Fiery JobFlow Pro uses MQTT to enable real-time messaging for IoT devices.

You can add **MQTT** as a service to the workflows.

1. In the **Services** tab, click **Add Service** for MQTT.
2. Type MQTT Broker URL.
3. (Optional) Click the toggle button and type the user name and password if required.
4. Click **Add**.

Add Viesus service

Fiery JobFlow Pro uses Viesus-powered AI enhancement to optimize images and PDF files for high-quality printed output.

You can add **Viesus** as a service to the workflows.

1. In the **Services** tab, click **Add Service** for Viesus.
2. Type your Viesus API key.

   Note: For more information and to generate an API key, see Viesus website at https://www.viesus.cloud.
3. Click **Verify API key**.
4. Click **Add**.

Users tab

You can manage local users, assign user roles, define Drop Zone access, and generate temporary passwords.

Fiery JobFlow Pro supports two user roles:

- **Admin** - Has full access to all features, including User Management, License activation, Flow creation and editing in JobFlow Pro Editor, Locations setup, Services configuration, and Settings.
- **Operator** - Has access to view and submit jobs to assigned Drop Zones on the Home tab and view job history on the Jobs tab. Operators cannot modify workflows, user accounts, or system settings.

The **Users** tab displays the following information:

- **First name** - displays the first name of the user.
- **Last name** - displays the last name of the user.
- **Email** - shows the email address of the user.
- **Role** - indicates the user's role (Admin or Operator).
- **Drop Zone** - displays the zones to which the user has access.

- **Actions** - provides options to **Edit User Profile**, **Edit Drop Zone**, **Delete User**, or **Reset Password**.
- **Settings** (⚙) - allows you to show or hide columns in the **Users** list.

Create a user account

Administrators can create local user accounts and assign Admin or Operator privileges.

1. In the **Users** tab, click **Add User**.
2. In the **Add User** window, specify the following for the user you are adding:
   - **First name**
   - **Last name**
   - **User name**

     A unique user name is automatically generated from the first and last names, but it can be edited if needed.
   - **Role** - Select **Admin** or **Operator**.
   - (Optional) **Email**
3. Do one of the following based on the role you selected:
   - If you selected **Admin**, click **Generate Password** to create a temporary password for the user. Admins can use all Drop Zones by default.
   - If you selected **Operator**, click **Assign Drop Zone**, select the Drop Zones this user can use, and then click **Generate Password**.
4. Copy and share the login credentials and temporary password with the user.
5. Click **Create User**.

Note: When the user logs in for the first time using the temporary password, they are prompted to change it before accessing the workspace.

Edit a user profile

Administrators can update a name, email address, or assigned role of the user.

1. In the **Users** tab, locate the user you want to edit.
2. In the **Actions** column for that user, click the three dots icon.
3. Select **Edit User Profile**.
4. In the **Edit User Profile** window, modify the **First name**, **Last name**, and **Email** fields.

   Note: The **User name** and **Role** cannot be changed for the user.
5. Click **Update**.

Edit Drop Zones for a user

Administrators can modify the Drop Zone access of the user.

1. In the **Users** tab, locate the user whose Drop Zone access you want to modify.
2. In the **Actions** column for that user, click the three dots icon.
3. Select **Edit Drop Zone**.
4. In the **Assign to Drop Zone** window, select one of the following:
   - **All Drop Zones** - Grants access to all current and future Drop Zones.
   - **Specific Drop Zones** - Select or clear the check boxes for the individual Drop Zones that the user can access.
5. Click **Update User**.

Note: If Drop Zone permissions are modified for an active user, the changes take effect immediately in their session.

Delete a user

Administrators can permanently remove user accounts.

1. In the **Users** tab, locate the user you want to remove.
2. In the **Actions** column for that user, click the three dots icon.
3. Select **Delete User**.
4. Click **Delete** in the confirmation window.

Note: Deleting an active user immediately terminates their session.

Reset password for a user

Administrators can generate a new temporary password for users who have forgotten their credentials.

1. In the **Users** tab, locate the user in the list.
2. In the **Actions** column for that user, click the three dots icon.
3. Select **Reset Password**.
4. In the confirmation window, click **Reset**.
5. Copy the temporary password and share it with the user.
6. Click **Reset Password**.

Note: Resetting a password immediately signs the user out of any active session.

Audit logs

Fiery JobFlow Pro records user authentication events, account modifications, and security actions in an audit log file.

- Audit logs are stored on the host system in: C:\JobFlowProFolders\auditlogs.
- If an audit log file is removed or missing, Fiery JobFlow Pro automatically creates a new log file to maintain continuous audit tracking.

Resource Manager tab

You can centrally upload, view, categorize, and manage resource files used by nodes in your Fiery JobFlow Pro workflows.

Resource Manager maintains the external assets required by workflow processing nodes. Rather than manually copying files to individual system directories, you can import resources directly into Fiery JobFlow Pro and assign them to custom or predefined categories.

The Resource Manager tab provides the following columns:

- **Name** - Displays the file name of the imported resource.
- **Template** - Displays the base node template type associated with the resource (such as Fiery Impose, Toolbox Profiles, or Toolbox Quickfix).
- **Category** - Displays the assigned category folder for the resource.
- **Associated workflows** - Displays the number of active or saved workflows currently using the resource. Clicking the number opens a window listing the linked workflows.
- **Date** - Displays the date and time when the resource was added.
- **Actions** - Provides options to manage the individual resource:
  - **Edit** - Opens the **Edit resource** window to modify resource properties or reassign a category. For more information, see Edit a resource file on page 22.
  - **Delete** - Removes the resource file from Fiery JobFlow Pro. For more information, see Delete a resource file on page 23.

Add a resource file

You can import single or multiple resource files into Fiery JobFlow Pro to make them available to workflow nodes.

1. In the **Resource Manager** tab, click **Add resource**.
2. Do one of the following:
   - Drag files from your computer into the upload area.
   - Click **Click to upload**, navigate to the location of the resource files, select the files, and click **Open**.

3 In the **Add resource** window, do one of the following:

- Select a category from the **Category** menu.
- Click **Create category** to add a new category. (See Create a resource category on page 22.)

Note: Fiery JobFlow Pro validates the file format. If a file with the same name already exists in the selected category, a duplicate error notification is displayed.

4 Click **Upload**.

The uploaded resource is displayed in the **Resource Manager** tab and becomes available in the corresponding node configuration within JobFlow Pro Editor.

Create a resource category

You can create custom categories to organize resource files according to job type, workflow requirements, or department.

1 In the **Resource Manager** tab, click **Add resource**.

The **Upload and attach files** window opens.

2 Click **Create category**.

3 Type a unique name for the category in the **New category** field.

4 Click the check mark (☑) icon.

5 Select the new category for the resource files.

Note: You must select or create a category before you can upload files. Files without a category display **No category**.

Edit a resource file

Move a resource to a different category in the **Resource Manager** tab. Only administrators can perform this action.

1 Open the **Resource Manager** tab.

2 Click the Edit icon (✎) next to the resource file you want to edit.

3 In the **Edit resource** window, click the **Category** list and select a new category.

4 Click **Save**.

Note: You cannot change the **Name** or **Template** of a resource. To use a different name or template, upload the resource again.

Delete a resource file

You can delete resource files that are no longer needed in your workflows.

1 In the **Resource Manager** tab, click the Delete icon ( ) next to the resource file you want to delete.

2 In the confirmation window, review the confirmation message:

- If the resource is not used in any workflow, click **Delete**.
- If the resource is currently associated with one or more workflows, a warning message is displayed. Click **Cancel** to preserve the resource.

The resource is deleted from the **Resource Manager** list if it is not used by any workflow.

Settings tab

You can customize your settings for the Fiery JobFlow Pro application in the **Settings** tab.

In the **Settings** tab, you can manage job settings, your preferred language, and back up and restore Fiery JobFlow Pro.

You can access the **Settings** tab from the Fiery JobFlow Pro sidebar or your profile icon in the upper right corner.

Set the display language

You can set the language used in the JobFlow Pro Manager interface. The language setting applies only to your user account and does not change the language for other users.

1 In the **Settings** tab, locate the **Language** option.

2 Select a language from the list.

Note: The language setting applies only to JobFlow Pro Manager. To change the language in JobFlow Pro Editor, update the setting in JobFlow Pro Editor separately.

Change the Fiery JobFlow Pro password

After installation, you can change your password for Fiery JobFlow Pro. The password is the same one used for Fiery JobFlow Pro Editor and can be changed again at any time.

1 In the **Settings** tab, click **Change Password**.

2 Type your current password.

3 Type your new password.

Note: The **New Password** field accepts alphanumeric and special characters with a maximum limit of 20 characters.

4 Type your password again to confirm.

5 Click **Update Password**.

Remove jobs from the workspace

You can remove jobs from your Fiery JobFlow Pro workspace, including completed, failed, and queued jobs using the **Remove jobs** option.

1 In the **Settings** tab, click **Remove**.

Note: If jobs are currently processing, ensure all active jobs have finished printing before deleting them.

2 Click **Delete**.

Restart Fiery JobFlow Pro Editor

You can restart the Fiery JobFlow Pro Editor.

1 In the **Settings** tab, click **Restart**.

2 Click **Restart**.

Back up or restore Fiery JobFlow Pro data

Fiery JobFlow Pro allows you to back up and restore your created workflows and your account settings.

- In the **Settings** tab, choose one of the following:
  - Click **Backup** to back up JobFlow Pro Editor workflows and third-party nodes, and JobFlow Pro Manager data, custom categories, and imported resource files.
  - Click **Restore** to restore your backed up data from a .zip file.

Using JobFlow Pro Editor to create a workflow

You can create workflows using JobFlow Pro Editor.

JobFlow Pro Editor is a visual-based workflow editor you can use to automate job processing.

Restart Fiery JobFlow Pro Editor

You can restart the Fiery JobFlow Pro Editor.

1. In the **Settings** tab, click **Restart**.
2. Click **Restart**.

Open JobFlow Pro Editor

You can open JobFlow Pro Editor to create and deploy workflows.

Before you begin, you must be signed in to the JobFlow Pro Manager workspace. An activated license code is required.

- In the **Flows** tab, do one of the following:
  - Click **Create Flow** to create a new workflow.
  - Click **Edit Flow** on an existing workflow to edit.

  A new tab opens in your browser.

The JobFlow Pro Editor workspace

The JobFlow Pro Editor workspace allows you to create workflows.

JobFlow Pro Editor contains the following areas:

- Palette - lists available nodes for a workflow. You can also filter nodes by typing in the **filter nodes** field. You can also collapse and expand node categories by clicking **Collapse all categories** or **Expand all categories.**
- Workspace - allows you to create new workflows or edit existing workflows.
  - Workflow tabs - displays names of created workflows. You can use the arrows to scroll through the available tabs and add new workflows.
  - View tools - zooms in and out of the workspace. You can also click **Toggle navigator** to view an overview of the entire workspace.

- Sidebar - allows you to learn more about your workflow nodes.
  - **info** tab - provides information on the workspace, including specific information on the node.
  - **help** tab - provides a general overview of the selected node.
  - **debug** tab - displays debug information.
  - **config** tab - displays a list of config nodes, which are organized by their scope.

Create a workflow

You can use nodes to create a workflow for use in Fiery JobFlow Pro.

1. Click the **Add flow** icon (+) to add a workflow.
2. Drag the nodes from the Palette to the workflow.
3. (Optional) Configure any nodes as required.
4. Connect the nodes by adding wires.
5. (Optional) Select a deploy mode if you are ready to share the workflow.

JobFlow Pro Editor nodes

The nodes in JobFlow Pro Editor can be dragged into the workspace to create a workflow.

Some nodes you can choose to use in a workflow depend on your installed services.

The table describes the list of nodes available in JobFlow Pro Editor.

Node categories	Nodes	Description
jobflow location	**location-dropzone**	Continuously monitors a designated Drop Zone folder for new incoming files and processes them before moving on to the next node in the workflow.
	location-hotfolder	Watches a specified hot folder for new files and automatically processes them.
jobflow common	**flow-end**	Terminates the workflow.
	jobflow-debug	Displays selected debug messages output to the msg.jobflow, msg.jobflow.properties.assistant, or the full msg objectdebug.
	helper-group	Collects incoming messages, groups them based on configured grouping properties, and sorts the messages based on a specified property in either ascending or descending order.

Node categories	Nodes	Description
	archive-files	Copies processed files to a designated storage location.
	split-files	Optimizes data flow by splitting large files into smaller batches with configurable record counts, preserving headers, and order for parallel processing.
jobflow convert	**convert-images**	Converts image files to PDF format.
	convert-markdown	Converts markdown content to PDF format and allows you to configure the paper size and paper orientation. **Note:** Google Chrome must be installed to use the convert-markdown node.
	convert-office	Converts Microsoft Office documents to PDF format. **Note:** The convert-office node supports LibreOffice v25.x or later.
jobflow explain	**explain-content**	Uses ChatGPT, Claude, or Fiery Model Hub configurations to extract metadata from the PDF file and provide a comprehensive analysis of the PDF content.
	explain-report	Analyzes PDF validation results and uses generative AI models to explain PDF preflight report results in a user-friendly language.
jobflow fiery	**fiery-info**	Connects to a Fiery server and retrieves information about the server based on selected options. **Note:** The fiery-info node responses are not shown in the Job Summary page.
	fiery-job	Connects to a Fiery server and retrieves the job-related properties for a specific Fiery job based on the Fiery job ID provided.
	fiery-monitor	Connects to a Fiery server and monitors status updates and job events.

Node categories	Nodes	Description
	fiery-submit	Submits a print job to a selected queue on a Fiery server, and a job ID is returned upon successful submission.
	fiery-update	Makes changes such as printing, holding, canceling, and duplicating a print job on a Fiery server.
	fiery-freeform create	Creates personalized Fiery FreeForm Create print files by combining data with templates. The node reads template resources directly from the imported Resources folder. **Note:** The fiery-freeform create node is supported on Fiery FreeForm Create version 2.0.0.30 or later.
	fiery-delete	Removes the specified print jobs permanently from server queues, helping clean up test, canceled, temporary, intermediate, or other unnecessary jobs and free up disk space.
	fiery-jobs-list	Retrieves job lists from servers with key job attributes, enabling real-time queue monitoring, job status tracking, workload analysis, and automated workflow decisions.
	fiery-override	Allows you to customize print job settings such as duplex, color mode, or number of copies before sending jobs to a Fiery server. It ensures your chosen settings are applied automatically during job submission.
jobflow pages	**pages-combine**	Combines multiple PDF files into a single PDF document.

Node categories	Nodes	Description
	fiery-impose	Imposes predefined templates onto print jobs processed by the Fiery server. The node reads imposition templates from the imported resources folder. Note the following: • A Fiery Impose license is required to use the fiery-impose node. • The fiery-impose node is supported on Fiery Command WorkStation 7.1 or later.
	pages-split	Splits a PDF file based on the selected split mode and the number of pages specified. If the split mode is **After every nth page**, the PDF file will be split into sections, each containing the specified number of pages. If the split mode is **After page range**, the PDF file will be split into sections after the specified number of pages.
	toolbox-profile	Validates and processes PDF files based on selected quality profiles stored in the imported resources repository.
	toolbox-quickfix	Processes a PDF file based on a quickfix JSON configuration file stored in the imported resources repository.
	pages-duplicate	Duplicates selected pages or entire PDF documents, enabling efficient creation of gang sheets, multi-part forms, and multiple document copies.
	pages-order	Reorders PDF pages using reverse, random, duplex-safe shuffle, or custom sequences to support print workflows, proofing, sampling, and page prioritization.
jobflow sense	**sense-preset**	Automatically analyzes document attributes using connected cloud or local AI models and applies the correct Fiery preset for each print job based on document requirements, reducing printing errors and eliminating the need for manual selection.

Node categories	Nodes	Description
	sense-link	Automatically routes print jobs to the appropriate destination based on the AI-determined document requirements, removing the need for manual sorting.
	sense-link-target	Creates a named destination for AI-routed print jobs based on their content and requirements.
	sense-type	Determines the actual file type by analyzing the file content rather than the file extension. The node recognizes more than 200 formats to ensure files are accurately routed and processed, identifies misnamed files or files missing an extension, and verifies file formats before key workflow steps.
jobflow cloud	**cloud-viesus**	Enhances images and PDF files using an AI-powered image enhancement service to improve print quality, including upscaling, artifact removal, and detail enhancement.

Deploy workflows

After creating a workflow, you can choose how to deploy workflows for use in the Fiery JobFlow Pro application.

If a workflow is locked, indicated by a Lock icon, it will not be deployed.

1 Open the JobFlow Pro Editor workspace.

2 Click **Deploy** and select one of the following:

- **Full** - deploys all workflows in the JobFlow Pro Editor workspace.
- **Modified Flows** - deploys any workflow containing changed or modified nodes.
- **Modified Nodes** - deploys changed nodes.
- **Stop Nodes** - stops nodes from being deployed.
- **Restart Nodes** - restarts any deployed nodes.

Delete a workflow

You can delete a workflow in the JobFlow Pro Editor workspace.

Only unlocked workflows can be deleted.

1 Right-click a workflow tab.

2 Select **Delete**.

Troubleshoot Fiery JobFlow Pro

If problems occur when using Fiery JobFlow Pro, you can troubleshoot them.

For additional information or support, registered users may start a discussion through Fiery Communities.