

FILE – FILE

<https://app.workato.com/recipes/47968322-file-file#recipe>

The screenshot displays the Workato application interface. The browser address bar shows the URL <https://app.workato.com/recipes/47968322-file-file#recipe>. The main header indicates the project is 'file - file' and the recipe is 'file - file'. The recipe is currently 'Inactive'. The workflow diagram shows a sequence of steps: 1. Trigger every 5 minutes (Trigger), 2. Download an on-prem file (File), 3. Upload a new file to an on-prem folder (File), and 4. STOP job (STOP). The right sidebar provides details about the recipe, including its location ('file'), status ('Inactive'), and latest activity log. The activity log shows the recipe was started and stopped by DADIGE NIKHIL at 5:21 PM.

Projects > file > file - file: Recipe

file - file

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

Full screen

1 Trigger every 5 minutes

ACTIONS

2 Download an on-prem file File

3 Upload a new file to an on-prem folder File

4 STOP job

End

Inactive

Successful jobs 1 Failed jobs 0

Location file

Move

Stopped At 5:21 PM

Dependencies Recipe uses 1 asset

Description + Add description

Latest activity

Stopped by DADIGE NIKHIL At 5:21 PM

Started by DADIGE NIKHIL At 5:21 PM

Edited by DADIGE NIKHIL

FTP – FTP

<https://app.workato.com/recipes/48000279-ftp-ftp#recipe>

FTP - FTP | Workato

app.workato.com/recipes/48000279-ftp-ftp#recipe

Projects > FTP - FTP > FTP - FTP: Recipe

FTP - FTP

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

TRIGGER

- 1 Trigger every 5 minutes

ACTIONS

- 2 Download file contents from FTP/FTPS server
- 3 Upload a file to FTP/FTPS server
- 4 STOP job

End

Inactive

Successful jobs: 1 Failed jobs: 0

Location: FTP - FTP

Stopped At 5:38 PM

Dependencies: Recipe uses 1 asset

Description: + Add description

Latest activity

- Stopped by DADIGE NIKHIL At 5:38 PM
- Started by DADIGE NIKHIL At 5:38 PM
- Edited by DADIGE NIKHIL

AssistIQ

FILE – FTP

<https://app.workato.com/recipes/48002352-file-ftp#recipe>

FILE - FTP | Workato

app.workato.com/recipes/48002352-file-ftp#recipe

Projects > file > FILE - FTP: Recipe

FILE - FTP

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

TRIGGER

- 1 Trigger every 5 minutes

ACTIONS

- 2 Download an on-prem file
- 3 Upload a file to FTP/FTPS server
- 4 STOP job

End

Inactive

Successful jobs: 1 Failed jobs: 0

Location: file

Stopped 4 minutes ago

Dependencies: Recipe uses 2 assets

Description: + Add description

Latest activity

- Stopped by DADIGE NIKHIL 4 minutes ago
- Started by DADIGE NIKHIL 4 minutes ago
- Edited by DADIGE NIKHIL

AssistIQ

FTP-FILE

<https://app.workato.com/recipes/48002359-ftp-file#recipe>

The screenshot displays the Workato application interface for a recipe named 'FTP - FILE'. The browser address bar shows the URL: app.workato.com/recipes/48002359-ftp-file#recipe. The interface includes a sidebar with navigation icons and a main workspace with tabs for 'Recipe', 'Jobs', 'Connections', 'Versions', 'Test cases', and 'Settings'. The 'Recipe' tab is active, showing a workflow diagram with the following steps:

- TRIGGER:** 1. Trigger every 5 minutes
- ACTIONS:**
 - 2. Download file contents from FTP/FTPS server (File)
 - 3. Upload a new file to an on-prem folder (File)
 - 4. STOP job
- End**

On the right side, there is a summary panel for the recipe:

- Inactive** status
- Successful Jobs:** 1
- Failed Jobs:** 0
- Location:** file
- Stopped:** A minute ago
- Dependencies:** Recipe uses 2 assets
- Description:** + Add description
- Latest activity:**
 - Stopped by DADIGE NIKHIL (A minute ago)
 - Started by DADIGE NIKHIL (A minute ago)
 - Edited by DADIGE NIKHIL

An 'AssistIQ' logo is visible in the bottom right corner of the interface.

ACTIVEMQ – FTP

<https://app.workato.com/recipes/47964725-activemq-to-ftp#recipe>

activemq to ftp | Workato

app.workato.com/recipes/47964725-activemq-to-ftp#recipe

Projects > active mq > activemq to ftp : Recipe

activemq to ftp

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

1 Trigger every 5 minutes

2 Publish message to JMS queue

3 Download file contents from FTP/FTPS server

4 STOP job

End

Inactive

Successful Jobs 1 Failed Jobs 3

Location active mq

Stopped Yesterday at 11:47 PM

Dependencies Recipe uses 2 assets

Description

Latest activity

Stopped by DADIGE NIKHIL Yesterday at 11:47 PM

Started by DADIGE NIKHIL Yesterday at 11:47 PM

Edited by DADIGE NIKHIL

FTP – ACTIVEMQ

<https://app.workato.com/recipes/47964960-ftp-activemq#recipe>

ftp-activemq | Workato

app.workato.com/recipes/47964960-ftp-activemq#recipe

Projects > active mq > ftp-activemq : Recipe

ftp-activemq

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

1 Trigger every 5 minutes

2 Upload a file to FTP/FTPS server

3 Publish message to JMS queue

4 STOP job

End

Inactive

Successful Jobs 2 Failed Jobs 0

Location active mq

Stopped At 12:08 AM

Dependencies

Description

Latest activity

ACTIVEMQ – FILE

<https://app.workato.com/recipes/47965562-active-to-file#recipe>

The screenshot displays the Workato application interface. The browser address bar shows the URL <https://app.workato.com/recipes/47965562-active-to-file#recipe>. The page title is 'active to file | Workato'. The breadcrumb navigation shows 'Projects > active mq > active to file: Recipe'. The main header includes 'active to file' and buttons for 'Edit recipe', 'Start recipe', and a dropdown menu. Below the header is a navigation bar with tabs: 'Recipe', 'Jobs', 'Connections', 'Versions', 'Test cases', and 'Settings'. The 'Recipe' tab is selected, showing a workflow diagram. The workflow starts with a 'TRIGGER' step: 'Trigger every 5 minutes'. This is followed by 'ACTIONS' steps: 'Publish message to JMS queue', 'Download an on-prem file' (with a 'File' icon), and 'STOP job'. The workflow ends with an 'End' node. On the right side, there is a summary panel for the recipe. It shows 'Inactive' status, 'Successful Jobs: 1', and 'Failed Jobs: 0'. The 'Location' is 'active mq'. It indicates the recipe was 'Stopped At 12:13 AM'. The 'Dependencies' section states 'Recipe uses 2 assets'. The 'Description' section has a '+ Add description' button. The 'Latest activity' section shows a log of events: 'Stopped by DADIGE NIKHIL At 12:13 AM' and 'Started by DADIGE NIKHIL At 12:13 AM'. An 'AssistIQ' logo is visible in the bottom right corner.

FILE – ACTIVEMQ

<https://app.workato.com/recipes/47965553-file-to-active-mq#recipe>

file to active mq | Workato

app.workato.com/recipes/4796553-file-to-active-mq#recipe

Projects > active mq > file to active mq: Recipe

file to active mq

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

1 Trigger every 5 minutes

2 Upload a new file to an on-prem folder

3 Publish message to JMS queue

4 STOP job

End

Inactive

Successful jobs 1 Failed jobs 0

Location active mq

Stopped At 12:11 AM

Dependencies Recipe uses 2 assets

Description

Latest activity

Stopped by DADIGE NIKHIL At 12:11 AM

Started by DADIGE NIKHIL At 12:11 AM

Edited by DADIGE NIKHIL

MAIL – ACTIVEMQ

<https://app.workato.com/recipes/47964295-email-toactive-mq#recipe>

email toactive mq | Workato

app.workato.com/recipes/47964295-email-toactive-mq#recipe

Projects > active mq > email toactive mq: Recipe

email toactive mq

Edit recipe Start recipe

Recipe Jobs Connections Versions Test cases Settings

1 Trigger every 5 minutes

2 Send email via Workato

3 Publish message to JMS queue

4 STOP job

End

Inactive

Successful jobs 1 Failed jobs 0

Location active mq

Stopped Yesterday at 11:06 PM

Dependencies Recipe uses 1 asset

Description

Latest activity

Stopped by DADIGE NIKHIL Yesterday at 11:06 PM

Started by DADIGE NIKHIL Yesterday at 11:06 PM

Edited by DADIGE NIKHIL

ACTIVEMQ – MAIL

<https://app.workato.com/recipes/47964495-activemq-email#recipe>

The screenshot shows the Workato interface for a recipe named 'activemq - email'. The breadcrumb trail is 'Projects > active mq > activemq - email - Recipe'. The recipe is currently 'Inactive'. The workflow diagram consists of a trigger 'Trigger every 5 minutes' followed by three actions: 'Publish message to JMS queue', 'Send email via Workato', and a 'STOP job' action. The right-hand panel displays statistics: 3 successful jobs and 0 failed jobs. It also shows the location as 'active mq', the last stop time as 'Yesterday at 11:22 PM', and the latest activity as 'Stopped by DADIGE NIKHIL'. The 'AssistIQ' logo is visible in the bottom right corner.

FILE – MAIL

<https://app.workato.com/recipes/47962121-file-mail#recipe>

The screenshot shows the Workato interface for a recipe named 'email'. The breadcrumb trail is 'Projects > email > email - Recipe'. The recipe is currently 'Inactive'. The workflow diagram consists of a trigger 'Trigger every 5 minutes' followed by two actions: 'Send email via Workato' and a 'STOP job' action. The right-hand panel displays statistics: 1 successful job and 0 failed jobs. It shows the location as 'email', the last stop time as 'Yesterday at 8:38 PM', and the latest activity as 'Stopped by DADIGE NIKHIL'. The 'AssistIQ' logo is visible in the bottom right corner.

EMAIL

<https://app.workato.com/recipes/47962116-email#recipe>

The screenshot displays the Workato application interface. The browser address bar shows the URL `app.workato.com/recipes/47962116-file-mail#recipe`. The page title is "file-mail | Workato". The breadcrumb navigation indicates the path: "Projects > email > file-mail : Recipe". The main header includes tabs for "Recipe", "Jobs", "Connections", "Versions", "Test cases", and "Settings". The "Recipe" tab is active, showing a workflow diagram with the following steps:

- TRIGGER**
 - 1. Trigger every 5 minutes
- ACTIONS**
 - 2. Upload a new file to an on-prem folder (file)
 - 3. Send email via Workato
 - 4. STOP job
- End**

On the right side, a summary panel for the "Inactive" recipe is shown:

- Successful jobs:** 1
- Failed jobs:** 0
- Location:** email
- Stopped:** Yesterday at 8:46 PM
- Dependencies:** Recipe uses 1 asset
- Description:** + Add description
- Latest activity:**

The bottom right corner features the "AssistIQ" logo.