Self-Help Guide

Jadu CXM: Set Up Workflows for XFP Forms

This self-help guide takes you through the process of setting up workflows for Jadu XFP forms. It covers the process of gathering the required information, creating the case in CXM, and then connecting your XFP form to the CXM.

Getting Started

Is CXM Right for You?

What is CXM

What is CXM?

/jadu-cxm-what-cxm

Jadu CXM (workflow) is used in conjunction with Jadu XFP (forms) to create and manage form routing and approvals. CXM utilizes a business engine - the workflow functionality is created using business rules and logic.

Overview of XFP and CXM Functionality

/jadu-overview-xfp-cxm-functionality

View a grid which outlines some of the featured functionality offered in XFP and CXM to help you decide if you need XFP only or both XFP and CXM.

Learn About Access and Support

Access Jadu CXM

New User: I need both XFP and CXM
/jadu-new-user-i-need-both-xfp-cxm
Existing XFP User: I need to add CXM
/jadu-existing-xfp-user-i-need-add-cxm

Login to Case Building Environment to View Submitted Cases

https://z.umn.edu/JaduCaseBuilder

Use your Test Jadu CXM username and password. If you are trying to build your case, use the URL provided to you by a Jadu team member.

Login to Production to View Submitted Cases

https://z.umn.edu/JaduCaseProduction

Use your Production Jadu CXM username and password.

Get Help

Attend a Working Lab

https://calendar.google.com/calendar/selfsched?sstoken=UUxyQW5jUFhVUzk2fGRlZmF1...

A time to ask questions and to work on your own project. Members of the Jadu support team are available for one-on-one help.

Technology Help

/contact-technology-help

To get help with Jadu CXM contact Technology Help at 612-301-4357 or help@umn.edu.

Understanding and Planning

Map Your Business Process

Identify Your Business Process

/jadu-cxm-map-your-business-process

Your unit will need to map its business process for each workflow in CXM you desire to create. Creating your process map at the beginning informs the creation and documentation of your CXM workflow.

LucidChart: What is Process Mapping

https://www.lucidchart.com/pages/process-mapping

Create Your Workbook

While not required, it is strongly suggested you follow these steps and build out a Workbook. Doing so helps you the overall process and speeds up the configuration of your CXM Workflow.

Workbook

https://docs.google.com/spreadsheets/d/1hfzsxBZJ38UgENVh PnerhLli6 lq1U evTzdVN...

This workbook was put together by the Jadu team to help organize thoughts and assist in the process to create your workflow.

Identify the Statuses

/jadu-cxm-identify-statuses-workbook

Identify the Transitions (Actions)

/jadu-cxm-identify-transitions-workbook

Define your CXM Emails (optional)

/jadu-cxm-define-cxm-emails-workbook

Define your Rules (optional)

/jadu-cxm-define-rules-workbook

Identify XFP fields that need to be retained and put into CXM

/jadu-cxm-identify-xfp-fields-retain-put

Map Jadu Form Process

/jadu-cxm-map-jadu-form-process

Configure a CXM Workflow

Set Up Case Type In CXM

Request Case Type and Fields

Fill out Request Form

https://z.umn.edu/CXMsetupRequest

Building your Case Type in CXM

Create Statuses

/jadu-cxm-create-statuses

Create Transitions

/jadu-cxm-create-transitions

Create Emails

/jadu-cxm-create-emails

Add Fields to CXM Forms

/jadu-cxm-add-fields-cxm-forms

Create Rules

/jadu-cxm-create-rules

Global CXM Fields

/jadu-cxm-global-cxm-fields

Set up XFP Forms to work with CXM

Open CXM Case

The first form submission from XFP will open a case and send an email with URL to the next form.

Task 1. Create a CXM Case from an XFP Submission

/jadu-cxm-create-cxm-case-xfp-submission

Task 2. Send an Email with a URL to the Next Form

/jadu-cxm-send-email-url-next-form-task-2

Task 3. Verify the Case Creation

/jadu-cxm-verify-case-creation-task-3

Update CXM Case

Each subsequent form can pull in data from the CXM case, update data in the case, and transition the case to a new status.

Task 4. Connect XFP Form to CXM Case

/jadu-cxm-connect-your-xfp-form-your-cxm

Task 5. Pull CXM Case Data into a Subsequent Form

/jadu-cxm-pull-cxm-case-data-subsequent

Task 6. Update CXM Case with Data from a Subsequent Form

/jadu-cxm-update-cxm-case-data-subsequent

Task 7. Transition CXM Case to "Normal" Status

/jadu-cxm-transition-cxm-case-normal

Task 8. Verify the Case Updates

/jadu-cxm-verify-case-updates-task-8

Close CXM Case

All CXM cases must reach a final status at the end of the process. No cases should be left open indefinitely.

Task 9. Transition CXM Case to "Final" Status /jadu-cxm-transition-cxm-case-final

Advanced Features and Data

Additional Workflow Options

Basic Functionality

Add Attachments to Your Case

/jadu-content-placeholder

Send Reminder Emails

/jadu-content-placeholder

Auto-Close or Auto-cancel Case

/services-technologies/how-tos/jadu-cxm-auto-close-or-auto-cancel-case

Advanced Functionality

Add Notes

/jadu-content-placeholder

Re-opening a Case

/jadu-content-placeholder

Using a Single XFP Form in Multiple Case Steps

/jadu-content-placeholder

Allow Submitter to Update an Existing XFP Form

/jadu-content-placeholder

Approval Methods

Linear (Sequential) - Defined Approver

/jadu-content-placeholder

Only one approval is requested at a time

Non-Linear - Multiple Approvers - All Required

/jadu-content-placeholder

Multiple approvals are requested at a particular status and all responses are required in order to proceeed.

Non-Linear - Multiple Approvers - Some Required

/jadu-content-placeholder

Mutiple approvals are requested at a particular status but only 1 is required in order to proceed.

Export and View Data

Form Builder Options for Exporting Data

How to Send to Perceptive Content

/jadu-content-placeholder

Sending attachments to Perceptive Content/CXM

/jadu-content-placeholder

Exporting Case Data to CSV

/services-technologies/how-tos/jadu-cxm-exporting-case-data-csv

Data from Submitted Cases

View and Filter Case List

/services-technologies/how-tos/jadu-cxm-view-filter-cases

Case Overview

/jadu-content-placeholder