MSGovern®
Management Solutions for Government

R&D

STD004 - Activities

Activities in MSGovern V6

Release 6.0 Version 1

Last Revision Update: 2014/06/12

Version History

Version	Date	Modify By	Description
1.0	2014/07/02	Eric Plante	Create document
1.1	2015/05/21	Eric Plante	Setup in GovAdmin

Table of Contents

Summary

This document tells how to set up activities in Govern and what the functionalities are.

Description

Activities are a bunch of steps to perform in order. Each step process some actions for a workflow.

Classes

Activity_Control

Database

PM_Activity
PM_Activity_Status

Functionalities

Initiate current activity when :
- Clicking the Intitiate Activity button
- When Pressing the Enter key (if not already initiated)
- Opens an Input window to get the start and, optionally, a target date, a user to assign it to and a note.

Complete current activity when
- Clicking the Complete Activity button
- When pressing the Enter key (if initiated and not already completed)
- Focus on the next activity after completion
- Opens an input window to get the completion date and a completion status and, optionally, a multimedia document.

Delete current activity when :
- Pressing a custom button
- When pressing the Delete key (if completed)
- When pressing the Enter key (if completed)

Load all activities
Show Activity Detail when :
- double clicking on an activity
- Pressing the + key
- Doing Shift + Enter
- Opens an input window to modify information entered for the current step.

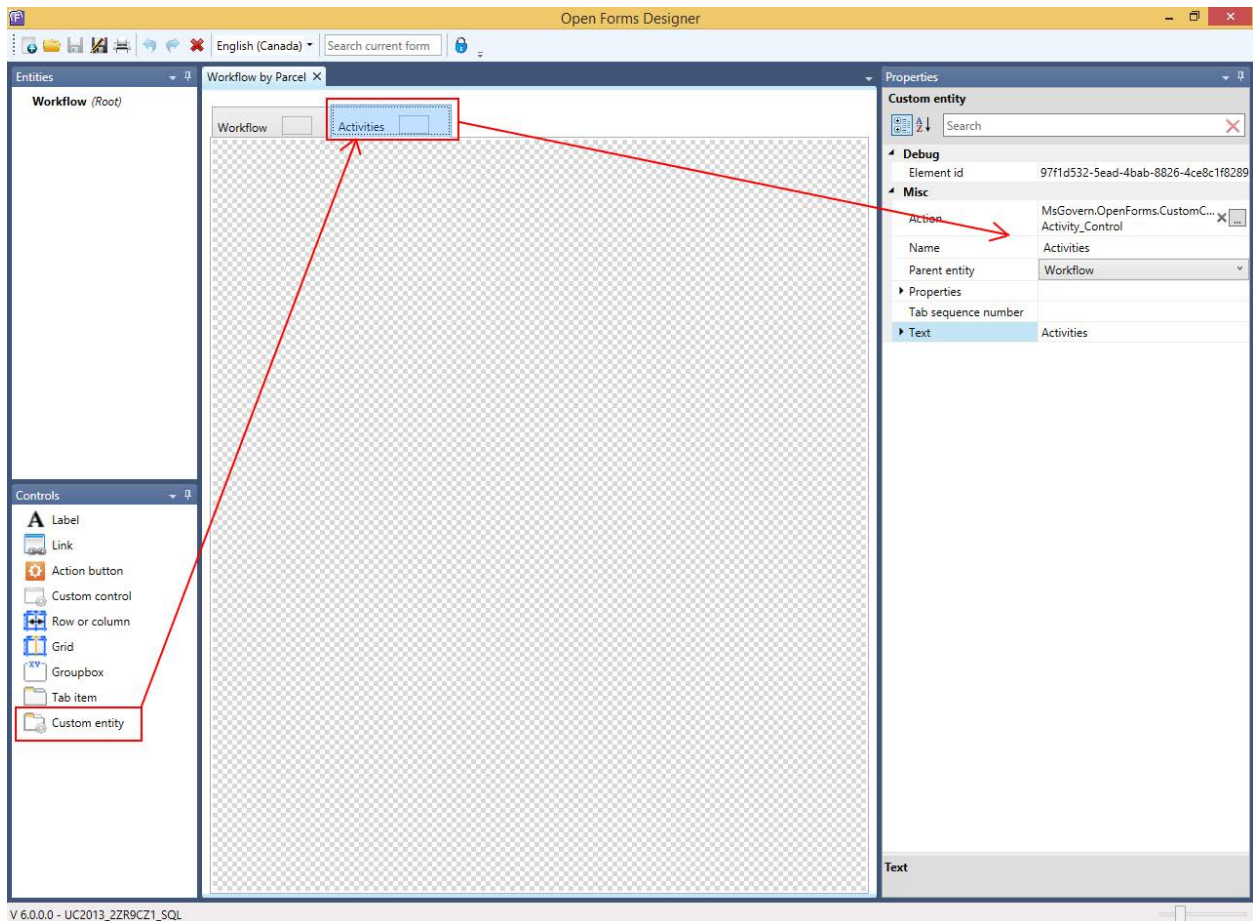Load a report with its code
Override email message information
Override multimedia document creation
Override inspection

Override gl / ar account
Override linked names

Configuration

OFD

GovAdm

The setup in govadm is big enough to deserve its own document see STD004-FRM - Activities - Setup in GovAdm.docx

UI

Govern

Varies from type to type based on how the steps are set up.

IET

Not applicable

Mobile

Not applicable

Security

Custom Security are applied to column visibility (it isn't implemented yet)
Some Attributes are required from the PARENT form :
- CO_ID (eventually linked to a workflow id)
- ENTRY_KEY_TYPE

Scenario