Collibra Workflow Designer

Faster time to value with more powerful business process automation

Automating key business processes is essential to ensure corporate data governance, access, and compliance policies are followed. However, to build workflows that accurately represent your specific business processes you need to be able to work across business and technical users. This is often not easy to do with users not having a centralized location for collaboration. Additionally, many automation tools lack advanced features that allow you to quickly and easily build the process flows you need. This often leads you to need deeper technical skills in order to develop more complex process workflows. All of these challenges make it harder for you to build the process automation you need and slow you down.

Collibra Workflow Designer is designed to make business process automation easy and powerful by providing the right tools to build, understand, and collaborate on workflows. Fully integrated into the Collibra Data Intelligence platform, it gives your technical and business users a single location to work together on building workflows, improving collaboration. With more powerful capabilities such as advanced forms and real-time form validation, you are able to increase the efficiency of your workflows while reducing your workflow creation times. And because the workflows require less code, fewer workarounds and ultimately can be designed with less complexity, you increase the efficiency of your workflows and overall business process automation. Collibra Workflow Designer also comes with out-of-the-box workflows you can customize to fit your needs and then deploy with the touch of a button for even faster time to value.

Benefits

Improve collaboration
Easily work across different users in your organization to define and build workflows using a single tool, integrated into the Collibra Data Intelligence platform

Faster time to value
Get up and running faster by customizing the out-of-the-box workflows to meet your specific needs and then deploying with the touch of a button

Boost productivity
Improve workflow creation times using quick actions and reusable forms which help you easily add common actions to processes/forms and reuse processes/forms you have already created and tested

Shorten form creation times
Create new forms faster with the new design layout and preview capabilities that enable you to build forms using a grid view and then preview the form to ensure it is ready to go before deploying

Reduce process creation times
Quickly create more powerful processes using the new process editor, enabling you to use a visual canvas to drag and drop process components, connect them in the flow and add details

Improve workflow efficiency
Eliminate the need to go back and gather more information using real-time advanced form validation and component dependencies, ensuring all relevant information is collected, validated, and documented during the process

Product highlights

Visual process and form editor

Quickly create new processes and forms using a visual canvas and new design layout features, making it easy to create complex processes and easy to use forms with simple drag and drop actions

Form preview

With a click of a button you can now easily view and test your forms while you create them, quickly checking required fields behavior, dependencies between form components and how they look

Out-of-the-box workflows

The out-of-the-box workflows provide a set of common processes and forms that you can use to get started quickly
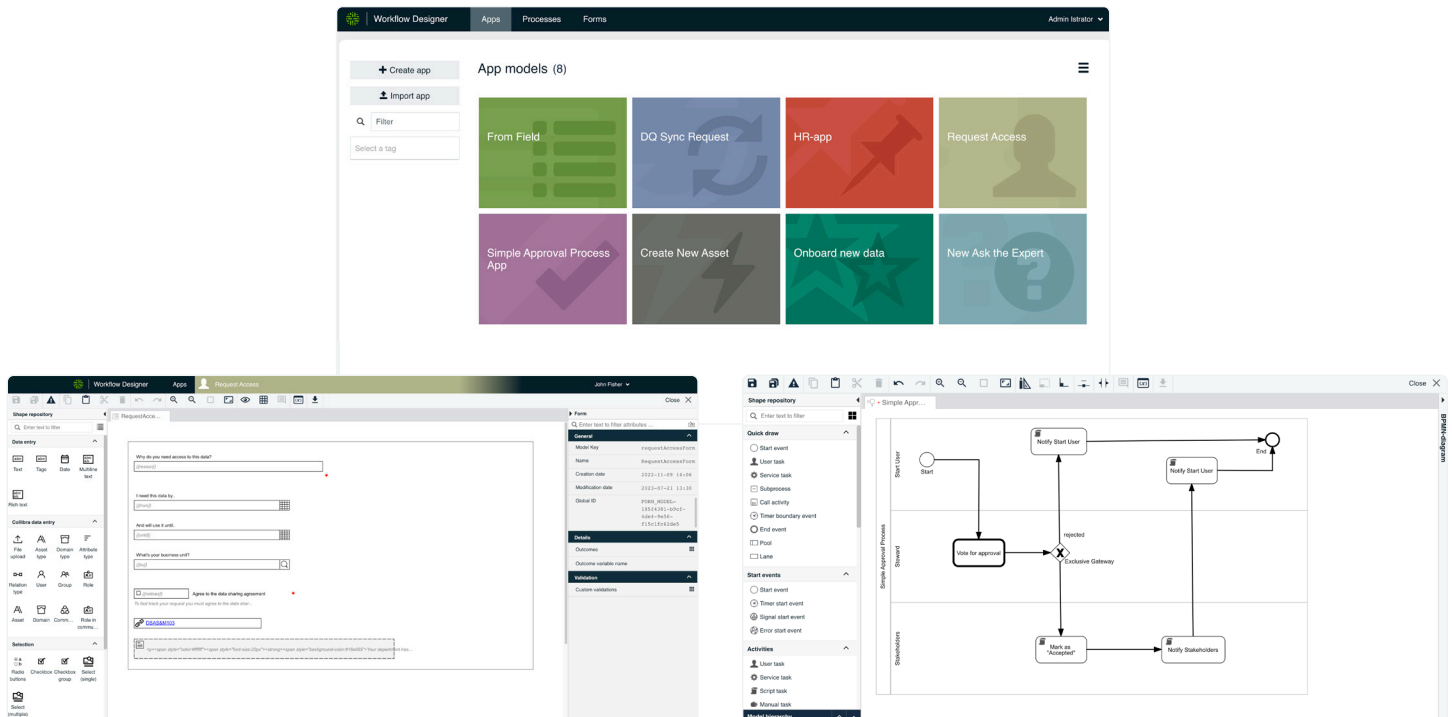
Advanced forms with real-time validation

With more powerful tooling and the ability to define dependencies between components, you no longer need scripting to build the forms you need. And with real-time form validation, you can ensure relevant information is collected

Reusable processes and forms

Build common processes and form components that can be reused across different workflow applications

Deploy Applications with the touch of a button

One click lets you deploy the application into your Collibra environment

If you are interested in learning more, please visit our website and request a demo at collibra.com/request-a-demo