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Console -Support the ability to check out Packages containing both Wizards and Forms

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iConnect 216386 Design Approach - Console -Support the ability to check out Packages containing both Wizards and Forms

Project Overview

The current issue is that if a client wants to use the console, they are not able to import any applications that have wizards. With this enhancement, we will be allowing the checking out of applications that have wizards within them, by bypassing the wizards within the package, and allowing the forms to be checked out through the console. Clients will need to manage any data collection that is required on wizards, and ensure that these dataitems and rulesets are being captured on the forms to not hinder these activities reaching a complete status.

Impacts:

- Console check in/out process - Forms will only be seen within the console, even if wizards are applied in the same application.
- Wizard Only Applications will NOT be able to be checked out and will produce an error if selected to check out to the Console
- Data collection and Rule Sets - Clients will need to manage any data collection that is required on wizards, and ensure that these dataitems and rulesets are being captured on the forms to not hinder these activities reaching a complete status

1 Isolate Forms and Form Properties to Check out in the Console

In order to have a wizard based product be checked out from the Console, we'll need to be able to isolate the forms, form properties, and Rulesets, and have these items check out only.

To accomplish this, we'll need to exclude the wizards from the checkout process completely so that the user will only see the forms associated with this activity.

Clients will need to manage any data collection that is required on wizards, and ensure that these dataitems and rulesets are being captured on the forms to not hinder these activities reaching a complete status.

These changes will need to apply to both the Windows (WPF) and Mac (ios) version for day one.

Acceptance Criteria

- Wizards will completely be excluded from the wizard, and only forms will be seen within the console
- Validations from the forms (i.e. rules running correctly) will be recorded and managed to verify that the package being checked out or checked in is IGO
- All dataitems will need to be listed on the forms from the wizards in order to verify that all rule sets are being met and not cause any errors during check in
- All forms, signatures, data items, and audits will have to be accounted for, and will be sent when checking in the package from the console
- These changes will apply to both the Windows and Mac options