

# Dynamic Forms

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Release 9.01

# Release 9 Summary

**Expected Production Date – April 1st – 7:00am**

- The last release, was a once-a-decade major release, this release on the other hand is a very minor release
- The main aspects of the release include:
  - Tweaks for the User Portal and customized URLs
  - Broadcast workflow modification – see screens for details
  - Email configurations updates
  - Other minor bug fixes or enhancements as listed.

# Release 9.01

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March 31, 2021 Release Date

# Portal Modifications

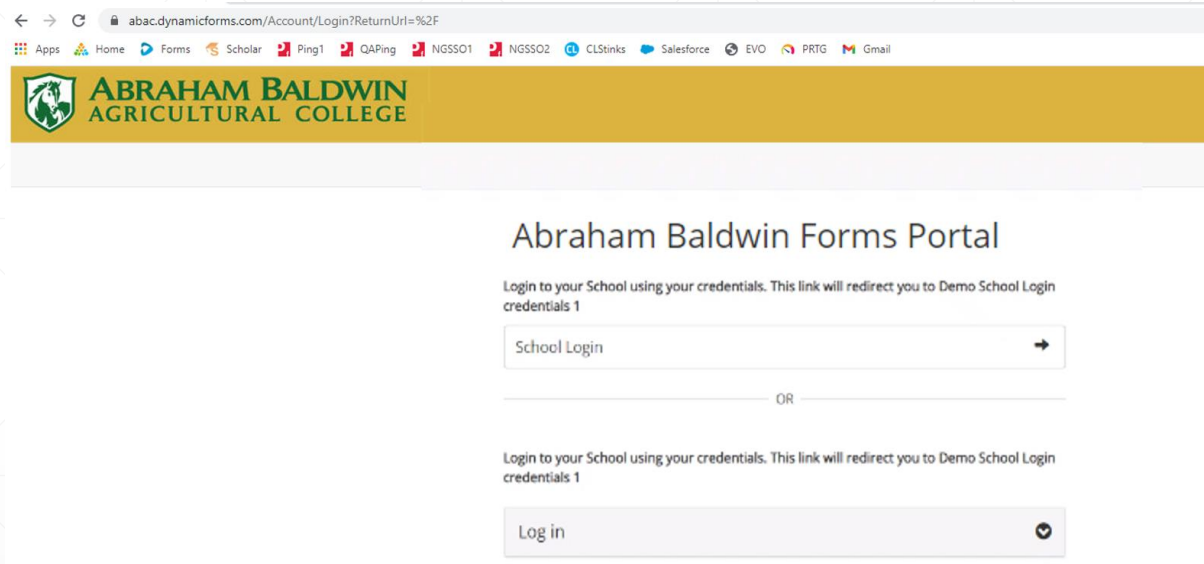
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# Portal Login Options

As today, many of your students/users will be given a link to go directly to a form to complete it, they would not need to visit the portal.

However, we wanted to be sure that users could be sent to a portal address and logged into the system in the appropriate fashion. So, the options of manual login and SSO Login have been retooled.

# Portal Login Options



The screenshot shows a web browser window with the URL `abac.dynamicforms.com/Account/Login?ReturnUrl=%2F`. The browser's address bar and tabs are visible at the top. Below the browser window, the page header features the Abraham Baldwin Agricultural College logo and name. The main content area is titled "Abraham Baldwin Forms Portal" and contains two login options. The first option is a "School Login" button with a right-pointing arrow, preceded by the text "Login to your School using your credentials. This link will redirect you to Demo School Login credentials 1". The second option is a "Log in" button with a right-pointing arrow, preceded by the same text. The two options are separated by a horizontal line with the word "OR" in the center.

In this case, one of our clients has purchased the portal option.

If they wished to direct students to the portal, they would be able to utilize the custom url (again for this example):

<https://abac.dynamicforms.com>

# Portal Login Options

The screenshot shows a web browser window with the URL `abac.dynamicforms.com/Account/Login?ReturnUrl=%2F`. The page header features the Abraham Baldwin Agricultural College logo. The main content area is titled "Abraham Baldwin Forms Portal" and contains two login options. The first option, "School Login", is highlighted with a red arrow. The second option, "Log in", is highlighted with a green arrow. Both options include a description: "Login to your School using your credentials. This link will redirect you to Demo School Login credentials 1".

At the portal login page, the user can be presented with one or two possible options:

1. Single Sign On – which links the user to the School's SSO solution(s)
2. Manual Dynamic Forms login – ability to create an account to login to the portal (like a parent or another third party)

# Broadcast Workflow

New Treatment

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# What is a Broadcast Workflow

There are two scenarios that can create a broadcast workflow:

## 1. Choose from Workflow Type

Choose your form workflow type

Hide unused signature lines?

inants

Conditional Routing

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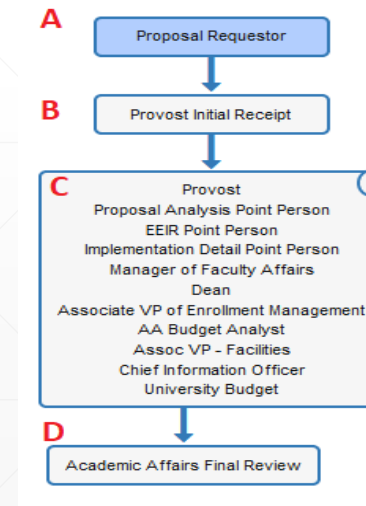
Broadcast to all form participants

Route the form sequentially as each section is completed

Let each form participant decide where the form is routed next

Conditional Routing

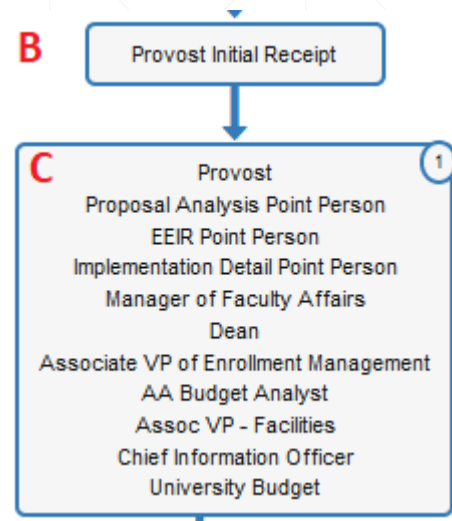
## 2. Build it into a Conditional Workflow – in this case, Section C is a broadcast to several individuals



# What's wrong with our Broadcast Flow- 1

Today, with Broadcast, there are two things that people do not like:

Broadcast flow was not independent of other broadcasters' actions.  
So, in this use case below, B sends to Section C (a broadcast group).

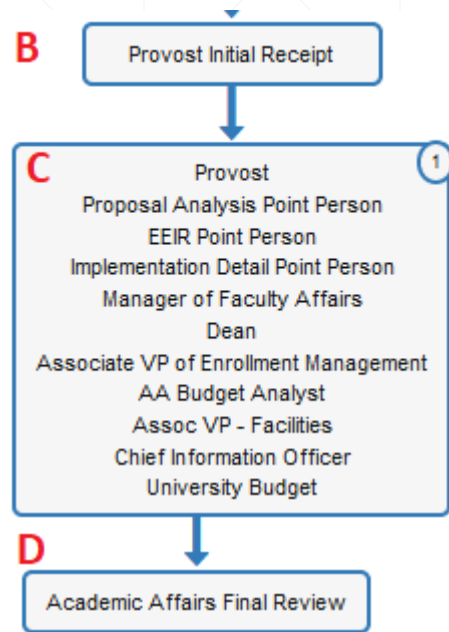


If a participant member of C looks at the form and then saves the form as a draft, we currently prevent the other participants from looking at and processing that form.

This release, we will make Broadcaster's actions independent from each other. This means if Broadcast Participant 1 saves the form as a draft, it will not stop Participant 2 from completing the form.

# What's wrong with our Broadcast Flow- 2

The second piece that our users did not like was the lack of ability to return (reject) the form to the Broadcast group. Again, using the case below, Dynamic Forms would currently not allow Section D to return the form to participants in Section C.



This release, we will have two changes:

1. Participants in Section C can return the form to Section B (could not do this before). If another Section C participant tries to sign the form, they will be alerted to the form's Returned status.
2. Also, Section D participants will now be allowed to return the form to a single Section C person at a time. As the form configuration makes the sign-off process independent of other Section C participants, so can the return process be independent.

# Email Configurations

Minor Fixes

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# Emails

Dynamic Forms now has three emailing options:

1. Through the Dynamic Forms servers (as it has always been)
2. Through SendGrid – a more robust e-mail service – you can consider this if if you are sending thousands of invitations frequently
3. Dynamic Form can send email text to your email server for routing.

# Email Fix

Dynamic Forms has many different types of email configurations, including reminder emails, confirmation emails, co-signer emails, etc.

The fixes included in this release ensure that all types of emails will be configurable to use the email choice of the school.

For instance, the Admin Notification e-mail was configured solely to go out with the Next Gen Server. So that, when the SendGrid option was chosen, the Admin Notification did not get sent. This and all email configurations have been updated to use the School's choice of email platform for all emails.

# Other Changes

## Enhancements/Changes

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# Other Changes

1. Fix some areas of trouble with apostrophe characters - there are several “apostrophe” characters in use on different browsers and mobile devices – Our server-side code will now (where configured) replace all non-standard apostrophe characters with the standard apostrophe
2. User Audit display bug fix
  - a. Should now be showing the proper UpdatedBy person name
  - b. The update type should now show the UserAudit update types (was showing FormTemplate update type descriptions)
3. View PDF security by email
  - a. Fixed a bug where a user requested to be a participant by email wasn’t allowed to see the form PDF because their email didn’t match exactly (case was different)
4. User changes
  - a. School (SSO) accounts by default will require a unique email address, unless configured at the tenant to allow multiple accounts per email (new setting). Manual accounts will always require a unique email
  - b. You can now choose, via the designer, whether a FormTemplate can be seen on a user’s pending queue when they are a requested participant by email match (This is in addition to the other ways we allow).
5. Queues Preference Bug - Queues shows zero results. This is happening because a page item was deleted from the designer and put back again.
6. Added Option to send Invitation Link with an SSO Link as well as a Non-SSO link
7. Admin Dashboard - folder bug fix - Fixed an issue where form templates would appear multiple times on the admin dashboard