Apricot Measuring Client Progress via Forms



Meet Your Trainer

Jaime Ransom

Training & Development Associate



Learning Objective

Review best practices for working with some of the advanced form design features in Apricot so that Administrators can make informed decisions when creating new forms.

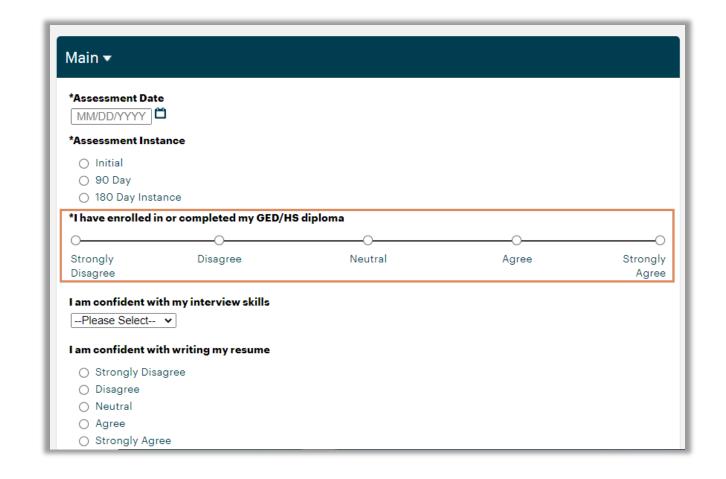
Agenda

Masked Value Fields Look Up Lists Calculations **Testing Your Design**



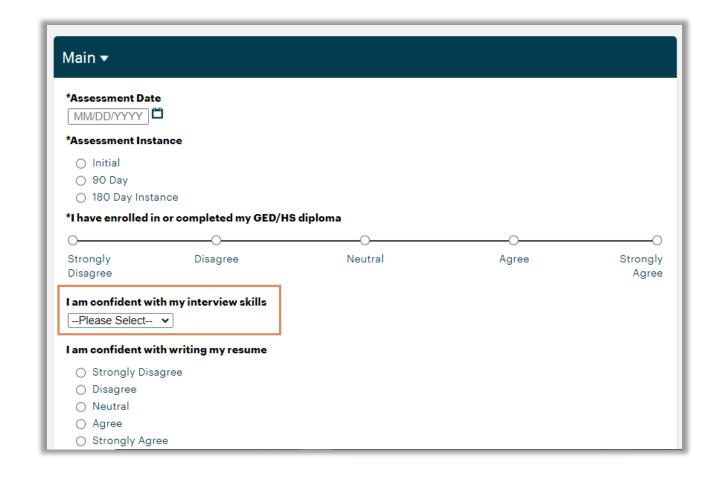


- <u>3 Types:</u>
 - Likert Scale



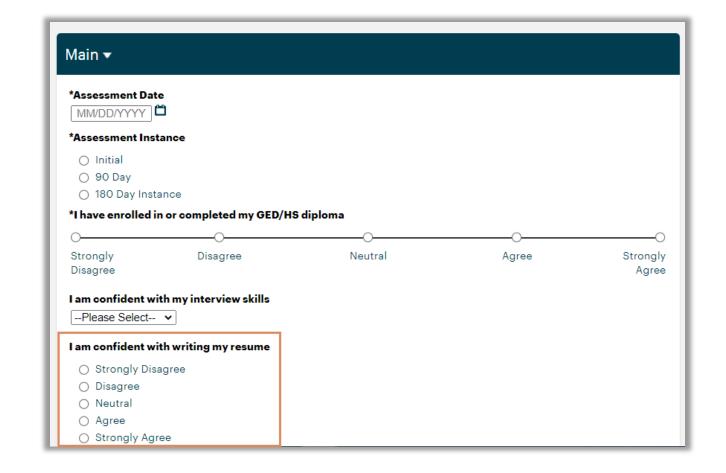


- <u>3 Types:</u>
 - Likert Scale
 - Masked Dropdown



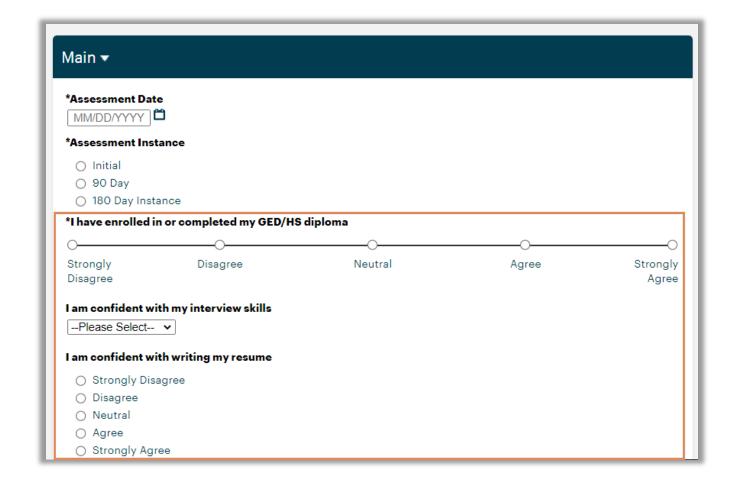


- 3 Types:
 - Likert Scale
 - Masked Dropdown
 - Masked Radio Button
- Same function



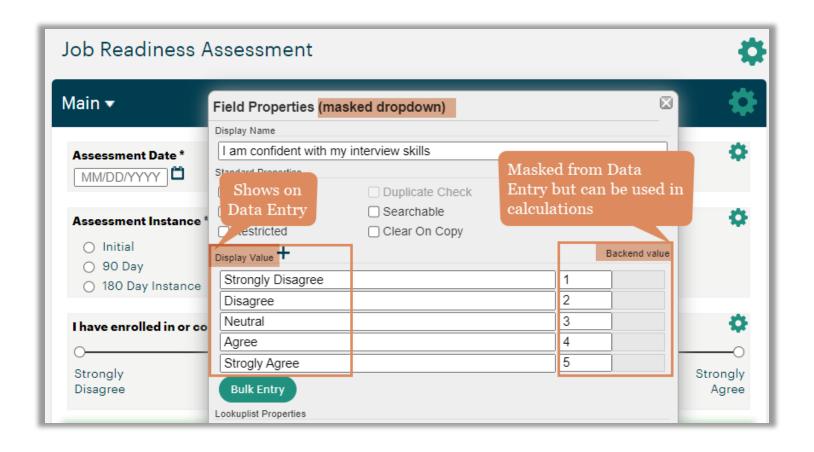


- 3 Types:
 - Likert Scale
 - Masked Dropdown
 - Masked Radio Button
- Same function
- Different Formatting



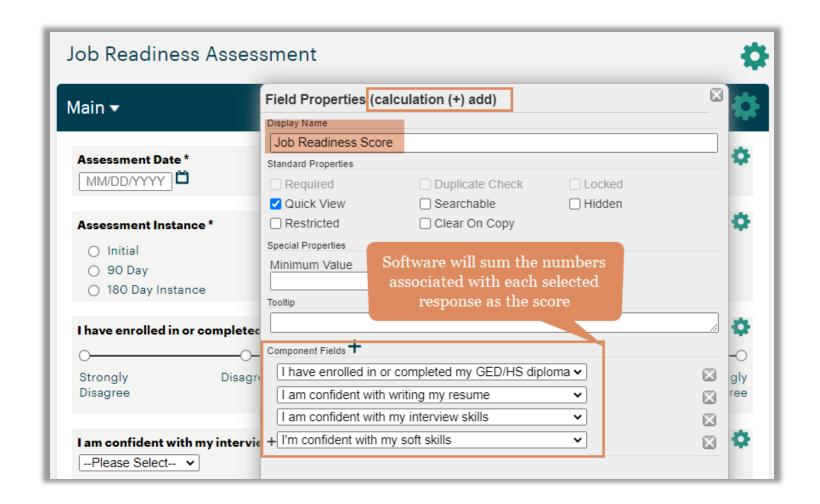


- Option Fields
- Each Choice has a Backend value



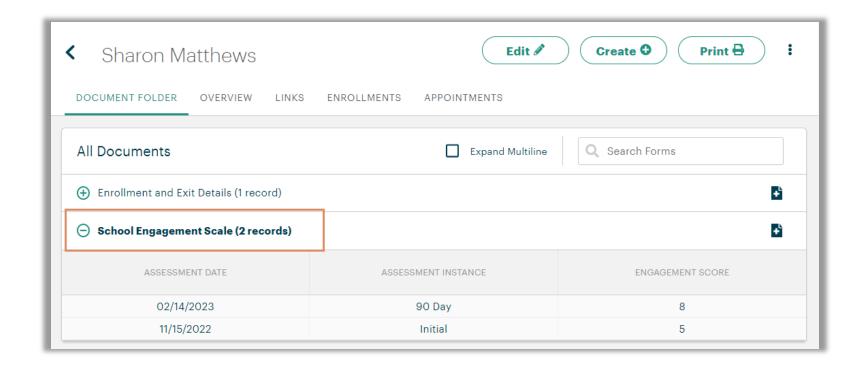


- Option Fields
- Each Choice has a Backend value
- Backend value used to calculate change





- Option Fields
- Each Choice has a Backend value
- Backend value used to calculate change
- Example: Measuring change in school engagement.

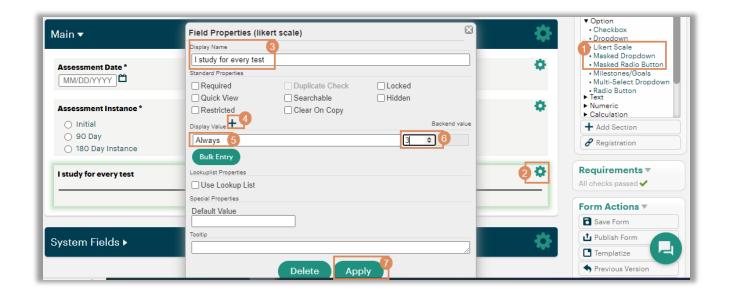




Working With Masked Value Fields

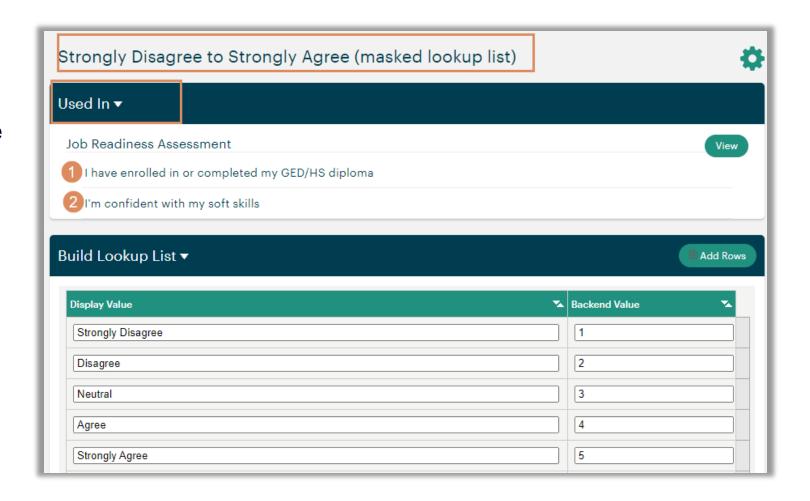
<u>Steps</u>

- Drag Masked Value field onto Form
- 2. Open Field Properties
- 3. Enter question text in Display Name box
- 4. Click + next to Field Choices
- 5. Enter text option in Display Name
- 6. Enter numeric value in Backend Value
- 7. Repeat steps 4 6 as needed
- 8. Click Apply



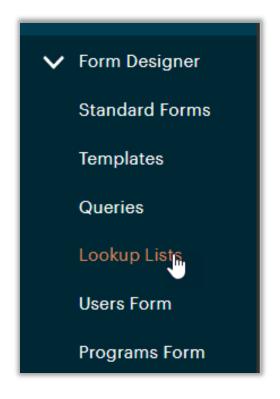


- Saves Time
- Design the Multiple-Choice List once
- Apply to several questions





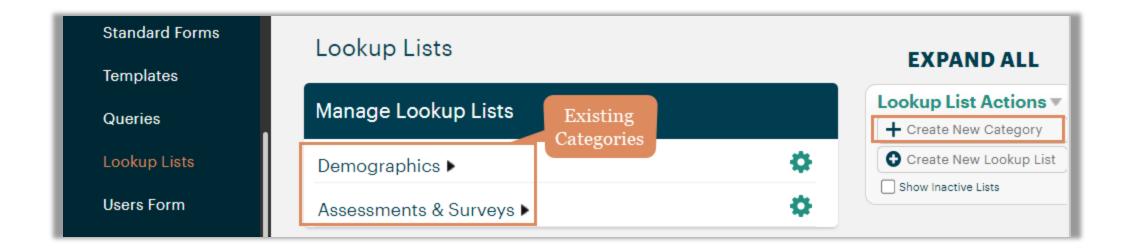
- Saves Time
- Design the Multiple-Choice List once
- Apply to several questions
- Accessed via Left Navigation Bar





Exist in Categories

Create New Categories as needed

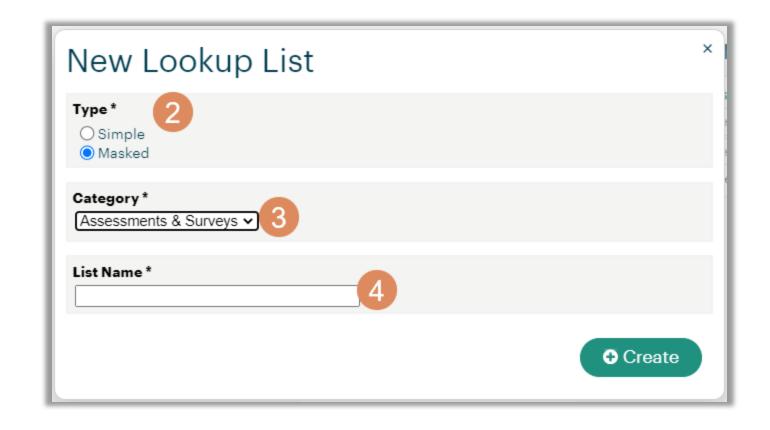




Creating Look Up Lists

<u>Steps</u>

- 1. Create New Look Up List
- 2. Select Type
- 3. Assign Category
- 4. Name List

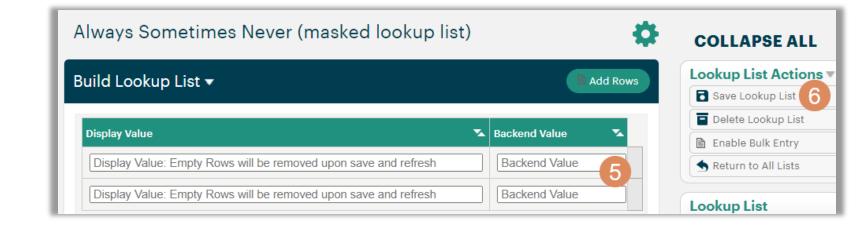




Creating Look Up Lists

Steps

- 1. Create New Look Up List
- 2. Select Type
- 3. Assign Category
- 4. Name List
- 5. Enter Values
- 6. Save

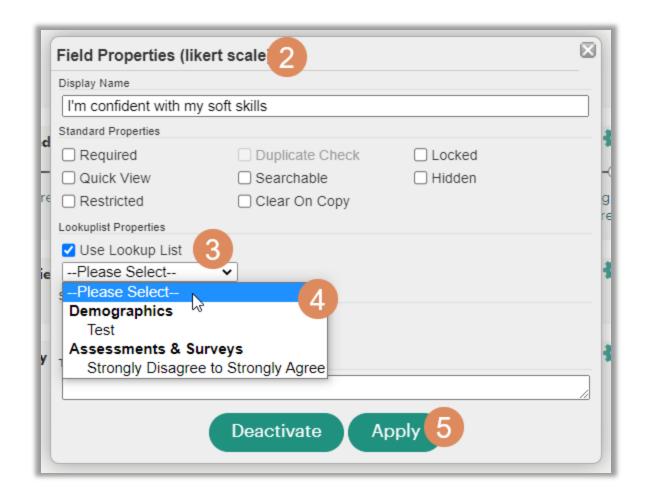




Applying Look Up Lists

Steps:

- 1. Add desired Field Choice
- 2. Open Field Properties
- 3. Check Use Look Up List
- 4. Select Desired List
- 5. Click Appy





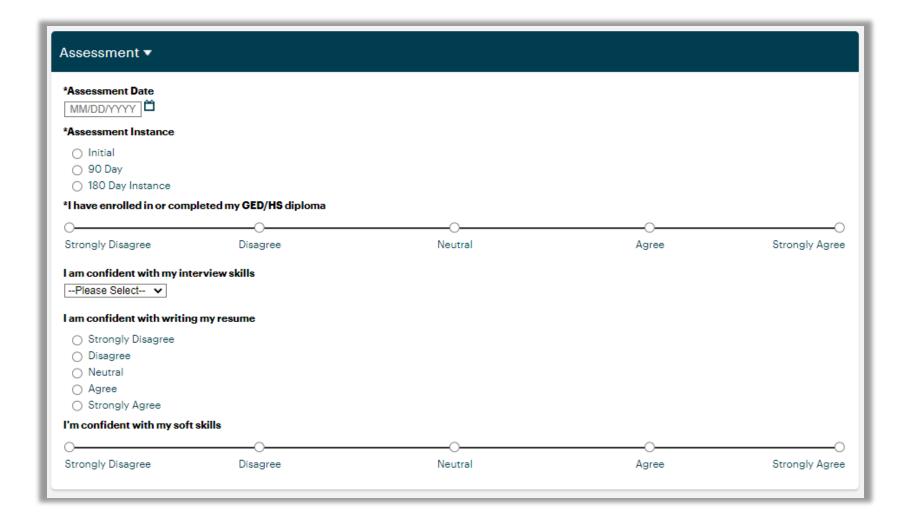
Calculations



Calculations

Software will not assume

Must be added to get score

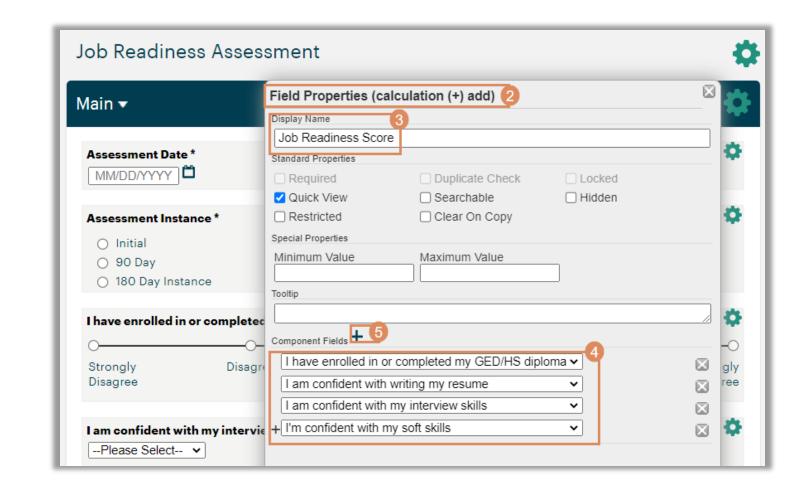




Adding Calculations

<u>Steps</u>

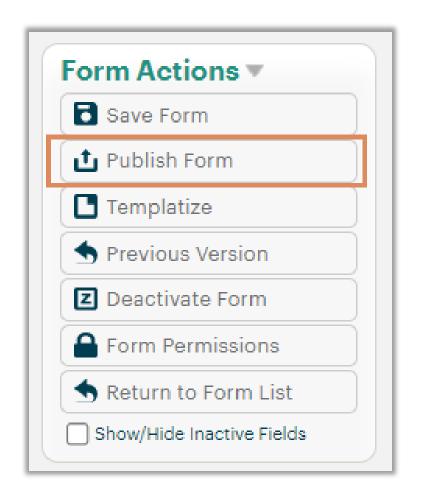
- Select desired math operator in the Calculations Field Choices
- 2. Open the Field Properties
- 3. Name your Calculation
- Select Desired Questions to include in Calculation
- 5. Use + sign to include additional questions.
- 6. Click Apply to Save Your changes





Publish Form

Publish Form to make it available for testing and data entry.



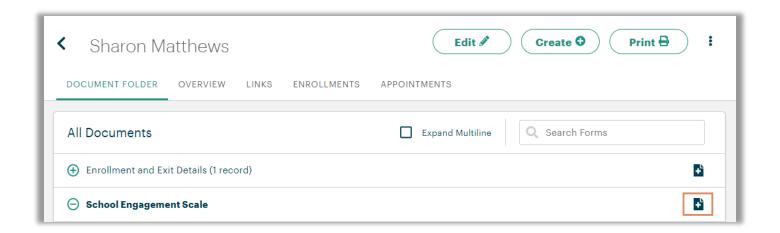


Testing Your Design

Testing Your Design

Open Data Entry Tab

Create a Fake Record





Additional Resources



Additional Training Opportunities

- Knowledge Base How-To Articles (Search Chat or Visit Online)
- Bonterra Academy Free Webinars & Recordings
- <u>Foundations</u> Intensive, Multiday Courses to Cover Admin Basics
- Admin Labs 2 Hour Live Trainings on Specific Capabilities
- Private Training 1:1 Sessions with Training Expert in Your Apricot (End User & Admin Topics Available)



Build confidence & knowledge in our software!



Customer Support

Reach out to our Customer Support Team with Questions or Concerns.

Weekdays 7am – 7pm CST via chat or through email: apricot@bonterratech.com



Q & A

- Ask questions about functionality covered in this training
- Ask trainer to redo a demo
- Ask real-life application questions
- Or sign off and we will see you in the next training!



Thank you for attending!

We hope to see you in future trainings.

