

Managing Forms

Forms are currently available in two versions

- Quality Installation Checklist bundle You can start with our professionally designed checklist bundle
 of three forms unitary, boiler and ductless then optimize each to fit the way you work. These
 forms include
 - **Photo Capture** documents all aspects of the install *unit placement, line runs and more* eliminate sales rep to install team miscommunications.
 - **Drawings** show exactly where everything needs to go *no more guesswork* for fast, accurate and complete installations.
 - Checkbox and dropdown lists eliminate most typing *get clear, legible, actionable data* and, all the data you need, every time.
 - More choose from over a dozen question/answer types (see next page)

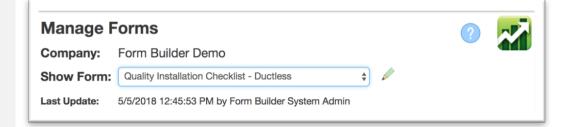
2. Custom Forms

• Custom Forms If you need something else please contact IMS. We can build custom forms to fit your needs or sell you blank forms and you can "Do-It-Yourself" – prices vary on number of forms, users and form length.

Getting Started

Manage Forms

- Go to your Management Portal.
- Use Show Form dialog box, select the form you wish to manage.



Edit Form

- Click on the edit icon (pencil) to open the Edit Form dialog box to change a form name.
- You can also change a form status (to Inactivate or Archive) on the Edit Form dialog box.



Manage Question Order



Drag-and-Drop – use this feature to organize the questions sequence to match your workflow

Answer Type



Single-Line Text Box – use when you expect a short answer



Multi-Line Text Box – use when you expect a longer answer



Dropdown List – use when you must have a specific answers



Dropdown List w/'Other' – use when you expect typical answers but may have others



Switch – use for questions with one of two answers such as On/Off, Yes/No or True/False



Check Box List – use when the answer can be **ONE OF MANY** choices



Radio Button List – use when the answer can be **ONLY ONE** choice



Take Photo(s) – picture capture (may also be used to photograph paper drawings)



Drawing – capture on tablet drawings (with or without a background picture)



Reference Image – insert an image as a source of on-app information



Signature – on app signature capture



Initials – on app capture of initials



Date— on app capture of a date



Time – on app capture of time



Label – insert text to explain your form or what data you need to collect

Manage Sections



Section • Add, delete, rearrange or edit Section names



If the Section icon is grayed out, you need to Save your work



Save • Click to keep your changes in the cloud-storage

Edit



Touch the pencil icon to make changes

NOTE: Use **Refresh Data** to immediately see changes on your tablet. Otherwise, changes GO LIVE on the next day that users open their app. This prevents forms changing during the work day which can be disconcerting for users.



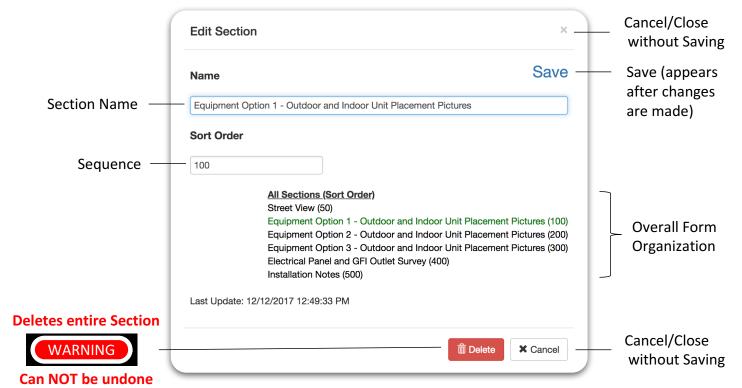
Glossary

- Form collection of Sections
- Section collection of Fields
- Sort Order sequence of Sections
- Field contains the following
 - Question (Label)
 - Display Name for Timeline
 - Required checkbox
 - Answer Type over a dozen kinds of formats
 - Last Update date, time and user name to track change history
- Required on the app, a user is prompted to answer Required questions
- Timeline back-office tracking of when each question was answered
- **Display Name for Timeline** used to label each question in the Timeline

Frequently Asked Questions

How do I edit a **Section** name?

 Move your mouse to the Section (green shaded area) you wish to change and click on the Edit icon (pencil) and the Edit Section dialog box appears

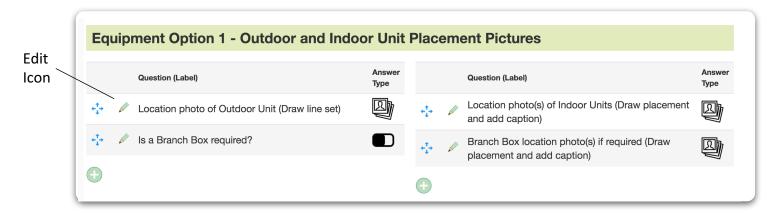


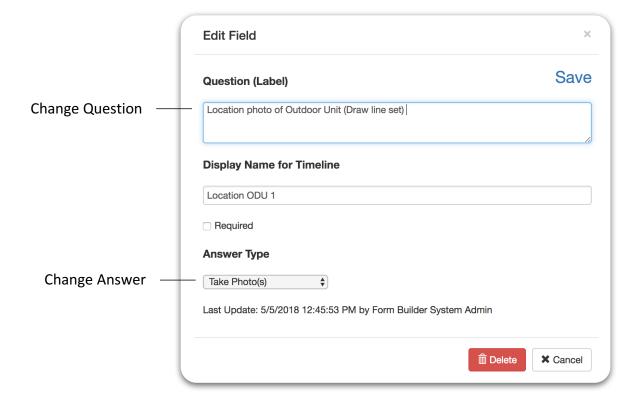




How do I edit a Question?

Click on the Edit icon (pencil) and the Edit Section dialog box appears





How do I add a Question?

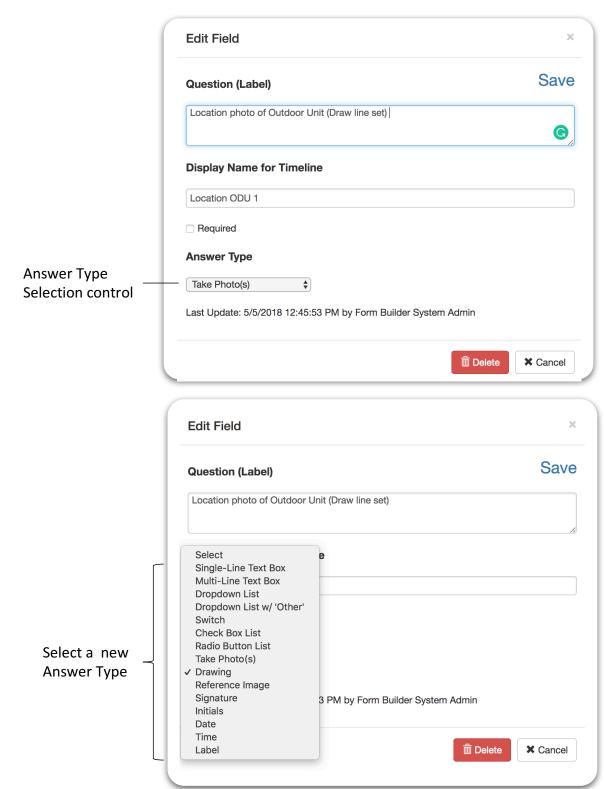
- Click on the add icon (plus sign) and the Edit Section dialog box appears.
- You can add a question to either column and then drag-and-drop to the other column
- You can NOT drag-and-drop between sections





How do I edit an Answer?

Click on the Answer Type selection control





How does the Single-Line Text Box work?

Designed for short answers, users just "fill in the blank" – alternatively you may provide a default answer



Best Practice – use this for Questions with unpredictable, random answers that require typing or dictation. If the answers often repeat use a drop-down list to eliminate most typing.

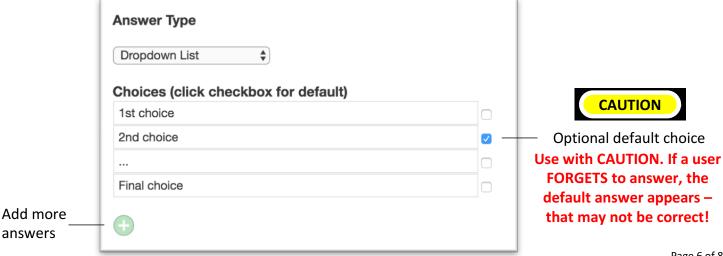
How does the Multi-Line Text Box work?

Designed for longer answers



How do the **Dropdown List** and **Dropdown List w/'Other'** Answer Types work?

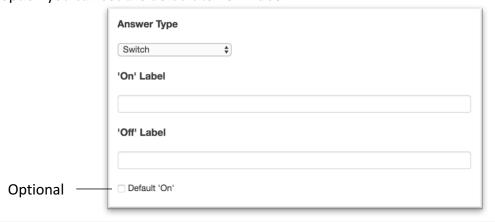
- Designed for questions where there is a predictable set of answers
- The **Dropdown List** is fast (no typing) and accurate (no typos)
- Use the **Dropdown List w/'Other'** to give the user an option to enter a choice not available in the list





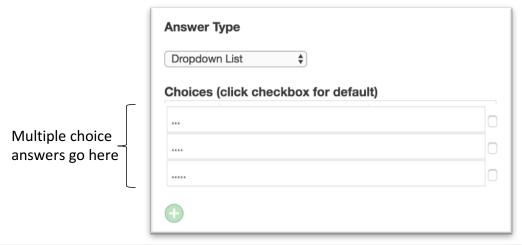
What is the **Switch** Answer Type?

- The **Switch** Answer Type is used for On/Off type questions hence the name Switch
- Typical On/Off labels include Yes/No and True/False
- As an option you can set the default to "On" label



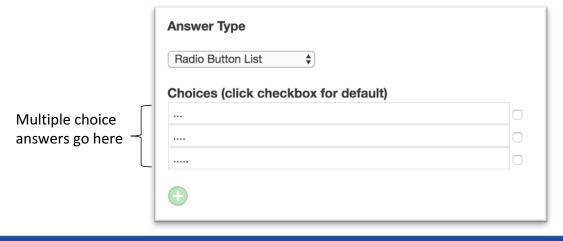
How does Check Box List work?

• Use a **Check Box List** when <u>more than one</u> answer can be correct



How does the Radio Button List work?

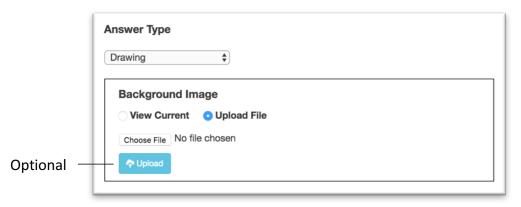
• Use a Radio Button List when only one answer can be correct





How does the **Drawing** Answer work?

After you choose an Answer Type of Drawing and Save, a dialog box appears that allows you to optionally upload an image file (.png or .jpg format) that the user can use as a backdrop (illustration) for a drawing



How does the Reference Image work?

- Once you change the Answer Type to Reference Image and click on Save an Image dialog box appears
- You can upload an image (.png or .jpg file format) that will display on the app
- A Reference Image is used to hold a picture ("worth 1,000 words?") to assist the user collecting data
- Users can NOT draw on a reference image

