Only one person can enter data into REDCap at a time.

A. True

B. False

When you are building and designing a REDCap project, it will be in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ status.

A. Development

B. Production

C. Build

D. None of the above

When moving a project from Devlopment to Production Status, who has to approve that change?

A. A Superuser from the BBMC

B. The Project Owner

C. The Principal Investigator

D. Any user

Which of the following are options for a data collection instrument in REDCap.

A. Form

B. Public Survey

C. Private Survey

D. All of the above

When you create a new project, you will \_\_\_\_\_\_\_\_\_\_\_\_

A. have to wait for a Superuser from the BBMC to approve the project

B. have immediate access to the project.

C. need the Principal Investigator to approve the project.

D. None of the above.

Branching logic is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

A. the ability to hide or reveal questions in a project dependent upon the answers to previous questions.

B. the ability to split a project into two parts

C. the ability to upload a file into REDCap

D. the ability to perform calculations in REDCap

Which of the following is NOT a field type in REDCap?

A. Dynamic Query

B. Multiple Choice-Radio Buttons (Single Answer)

C. Slide/Visual Analog Scale

D. File Upload (for users to upload files)

E. Checkboxes (Multiple Answers)

F. Number

Which of the following are data export formats?

A. Stata

B. SPSS

C. SAS

D. R

E. Excel .csv

F. All of the above

The File Repository is a good place to store a participant’s signed consent form.

A. True

B. False

Once a project has been created, you can change the Project Name.

A. True

B. False

You are a part of a study that uses x-rays as a diagnosis. You want to keep each participant’s x-rays in their participant information. Which type of variable should you use?

A. File Upload (for users to upload files)

B. Dynamic Query

C. File Repository

D. Descriptive Text (with optional Image/File Attachment)

What is a data dictionary?

A. An Excel .csv file that you can upload into REDCap to modify the design of a project (add fields, forms, etc.).

B. An Excel .csv file that can be used to import data records into REDCap.

C. A help file for REDCap users.

D. The data that has been exported from REDCap.