7 Steps to create an EDC build from standards

formedix

1	Protocol	Describes how the clinical trial should be carried out and organized. It should have clear, specific objectives. It should also describe methodology, design and any statistical considerations.
2	Import content from standard libraries	Import the forms you want. You can choose the metadata that you want to bring in with the form e.g. you might want a form but not the edit checks.
3	Make study level changes	Make changes to forms, annotations, terminologies, edit checks etc. as per the protocol.
4	Preview forms for EDC	Show how your forms, with annotations, will look in a specific EDC system/s.
5	Add relevant protocol information	Make sure to add anything in the protocol that's missing from the metadata.
6	Validate against EDC	Checks against EDC specific rules. Any problems with your EDC design are highlighted. Make any changes necessary to satisfy validation rules.
7	EDC build	The study is fully set up. It's only 1 click to make the EDC build. Using standards ensures better data quality. Validation ensures the EDC build is successful.