

Archivist A DDI questionnaire editor

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Scan the QR code to visit our Archivist GitHub page





What is Archivist?













Open-source web application

Multiple users can enter and edit questionnaires

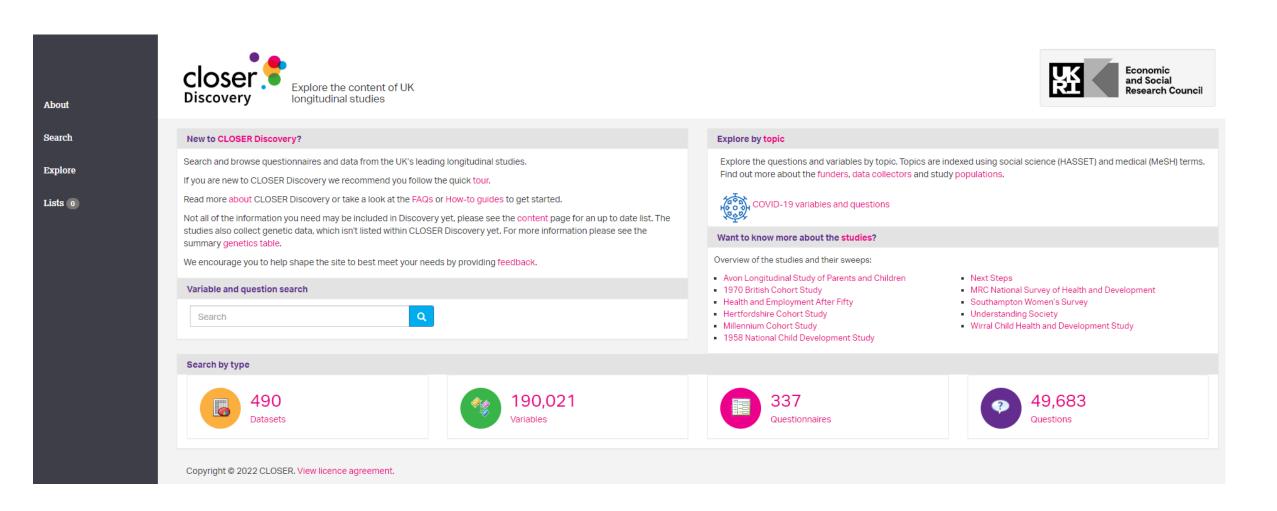
Link questions to variables

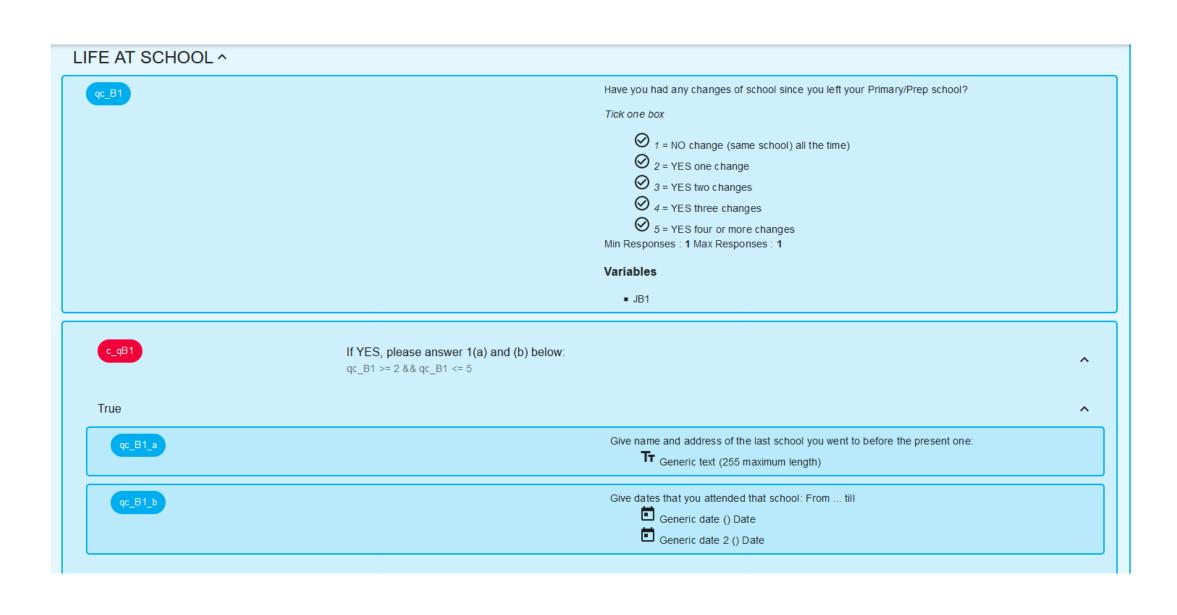
Map questions/variables to topics/concepts

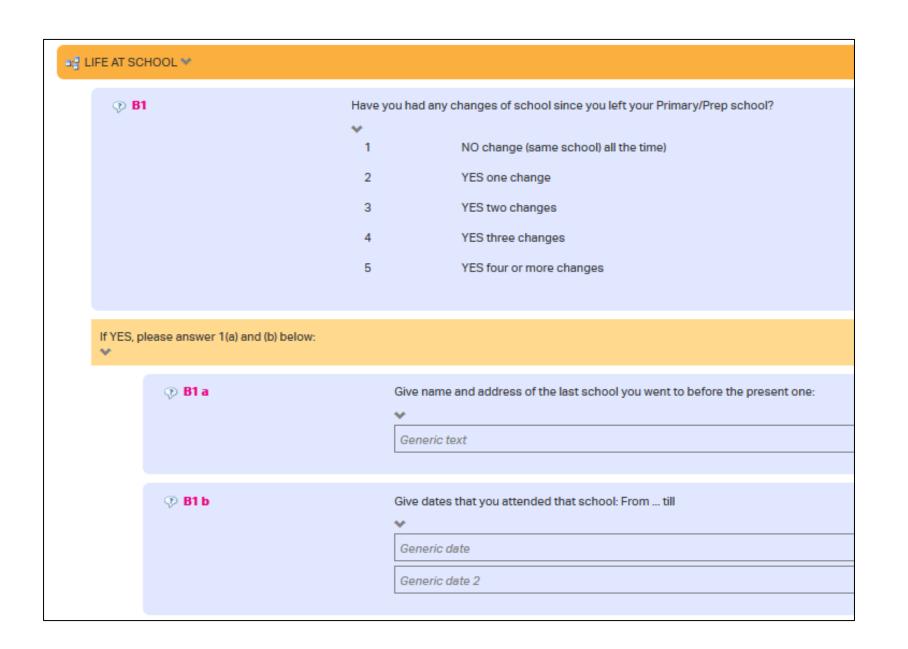
Exports DDI Lifecycle 3.2

Archivist →
CLOSER
Discovery

Why was Archivist developed?

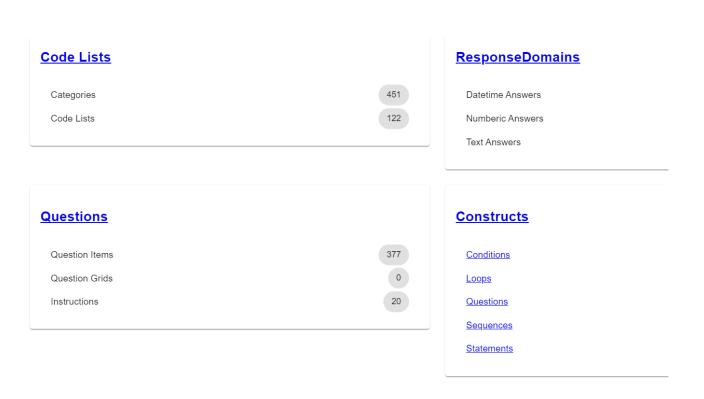






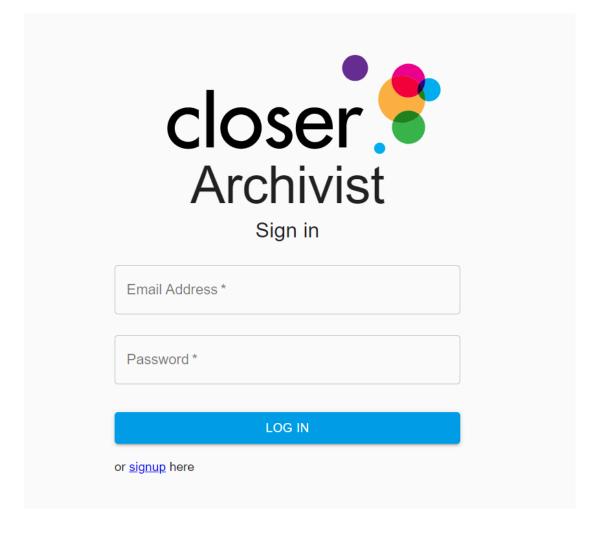
What can we document in Archivist?

- Questionnaire title
- Questions
 - Question items and grids
 - Instructions
 - Interviewee
- Response domains
- Code lists
 - Cardinality
- Routing (i.e., conditions)
- Loops
- Sequences
- Statements



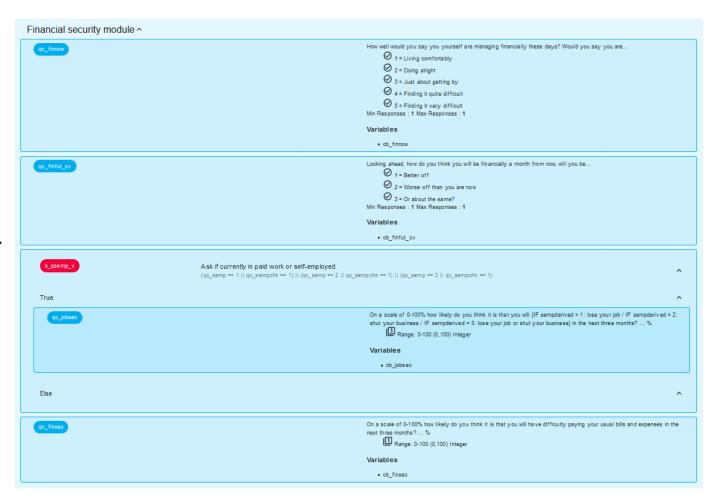
Who can use Archivist?

- Simplifies questionnaire entry
 - No DDI or XML knowledge required
 - Questionnaire entry is carried out by trained but not technical staff
- Can be done remotely



Key features of Archivist

- Manual entry
 - Build component items first
 - Followed by constructs
 - Re-use response domains
- Review in the document view
- Import questionnaire and dataset XML
- Link questions to variables
- Map questions and variables to a controlled vocabulary



Credit

CADDIES 2012 - 2016

• Claude Gierl (CLS/CLOSER)

Archivist 2016 - 2018

• Will Poynter (CLOSER)

Archivist (React) 2019 - present

• Simon Reed (Browser Group)



Contact us

Visit the CLOSER Archivist Github page for more information



https://github.com/CLOSER-Cohorts/archivist





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