Phase 3 - Build

Phase 2

Phase / Metadata object		Build					
		3.1 Build data collection instrument	3.2 Build or enhance process components	3.3 Configure workflows	3.4 Test production system	3.5 * Test statistical business process	3.6 Finalize production systems
User needs							
Survey description							
Statistical outputs						1 Test	
Quality measures for statistical outputs							
Concepts							
Data Sources						3 Test	Completly defined
Variables (Observation)							
Variables (Derived)							
Statistical unit							
Classifications/Code lists							
Data collection methods	4	Reuse				Test	Completly defined → 4
Questionnaire		Reuse				Test	Completly defined → 4
Questions		Reuse				Test	Completly defined
Flow logic		Reuse				Test	Completly defined
Response templates		Reuse				Test	Completly defined
Interviewer instructions		Reuse				Test	Completly defined
Target population							
Register (Universe)							
Frame design							
Sampling method							
Processing methods						6 Test	Completly defined → 6
Operational processes					7 Test		Completly defined

In this phase, the **questionnaire** is built based on the design done in the previous phase: **questions, flow logic, response templates,** and **interviewer instructions**.
The statistical business process is tested, puting in place in a small scale the **operational processes** defined: **questionnaire, data sources, data collection mode, processing methods** and **statistical output**s. Validation rules are also tested.
The results of this test can determine changes in the design. So, an iteration with phase 2 (Design) is possible.
At the end of this phase the elements to carry out the activity shall be concluded.