**Phase 4 - Collect**

| Phase / Metadata object | Collect | | | |
|---|---|---|---|---|
| | 4.1 Select sample | 4.2 Set up collection | 4.3 Run collection | 4.4 Finalize collection |
| | | | | |
| User needs | | | | |
| Survey description | | | | |
| Statistical outputs | | | | |
| Quality measures for statistical outputs | | | | |
| Concepts | | | | |
| Data Sources | | | | |
| Variables (Observation) | | | | |
| Variables (Derived) | | | | |
| Statistical unit | | | | |
| Classifications/Code lists | | | | |
| Data collection mode | | | 4 Apply | |
| Questionnaire | | | 4 Use | Archive |
| Questions | | | Use | |
| Flow logic | | | Use | |
| Response templates | | | Use | |
| Interviewer instructions | | 4 Use | Use | |
| Target population | Apply | | | |
| Register (Universe) | 5 Use | | | |
| Frame design | Apply | | | |
| Sampling method | Apply | | | |
| Processing methods | | | | |
| Operational processes | | | 7 Apply | |
| Respons rates | | | Create | Update |

In this phase data collection is put in place. Frame and sample are prepared based on the **target population, register, frame design** and **sampling method** defined.
In the case of interviews, the interviewers have training using the **interviewer instructions** prepared.
Data collection applies the **data collection mode** selected using the **questionnaire** built and the operational rules and workflow defined to this process.
In the end of this phase the **questionnaire** is not needed any more.
One of the **quality measures for the satistical outputs**, response rates, are now calculated.