Phase 9 - Evaluate

Phase 1, Phase 2
or Phase 4

Phase	Evaluate		
Metadata object	9.1 Gather evaluation inputs	9.2 Conduct evaluation	9.3 Agree action plan
User needs		Reuse	
Survey metadata		Analyse	
Survey objectives			
Legal framework			
Cost and Burden	Create	Analyse	
Statistical outputs			
Quality measures for statistical outputs	Reuse	Analyse	
Documentation		Analyse	
ESMS			
ESQR			
Concepts			
Data Sources			
Variables (Observation)			
Variables (Derived)			
Statistical aggregates			
Statistical units			
Classifications/Code lists			
Data collection methods		Analyse	
Questionnaire			
Questions			
Flow logic			
Response templates			
Interviewer instructions			
Target population			
Register (Universe)			
Sampling frame			
Sampling method		Analyse	
Processing methodology		Analyse	
Data protecton requirements			
Validation rules			
Imputation method			
Weighting method			
Disclosure control rules			
Operational processes		Analyse	
Respons rates	Reuse	Analyse	
Imputation rates	Reuse	Analyse	
Weights			
Coefficients of variation	Reuse	Analyse	

Processes, **methodologies** and **statistical outputs** shall be eveluated in this phase in order to determine in which phase begin in the next iteration of the activity. Changes can be needed to the definitions done and, in this case, Phase 1 or Phase 2 shall be the first phase of the next iteration.
If no changes are needed, the next phase will probably be Phase 4.
As input to this phase all the **documentation**, containnig all the metadata objects used, will be needed, as well as the **quality report**.