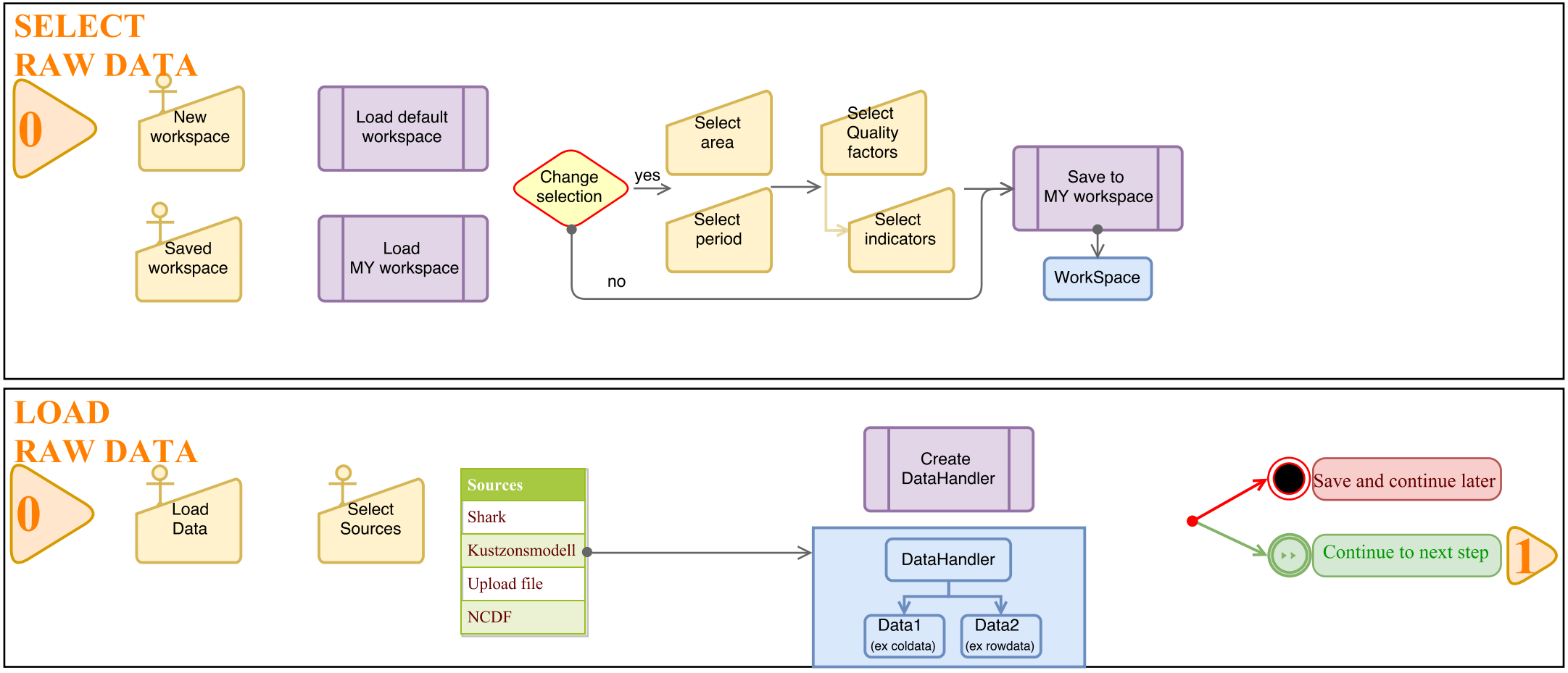
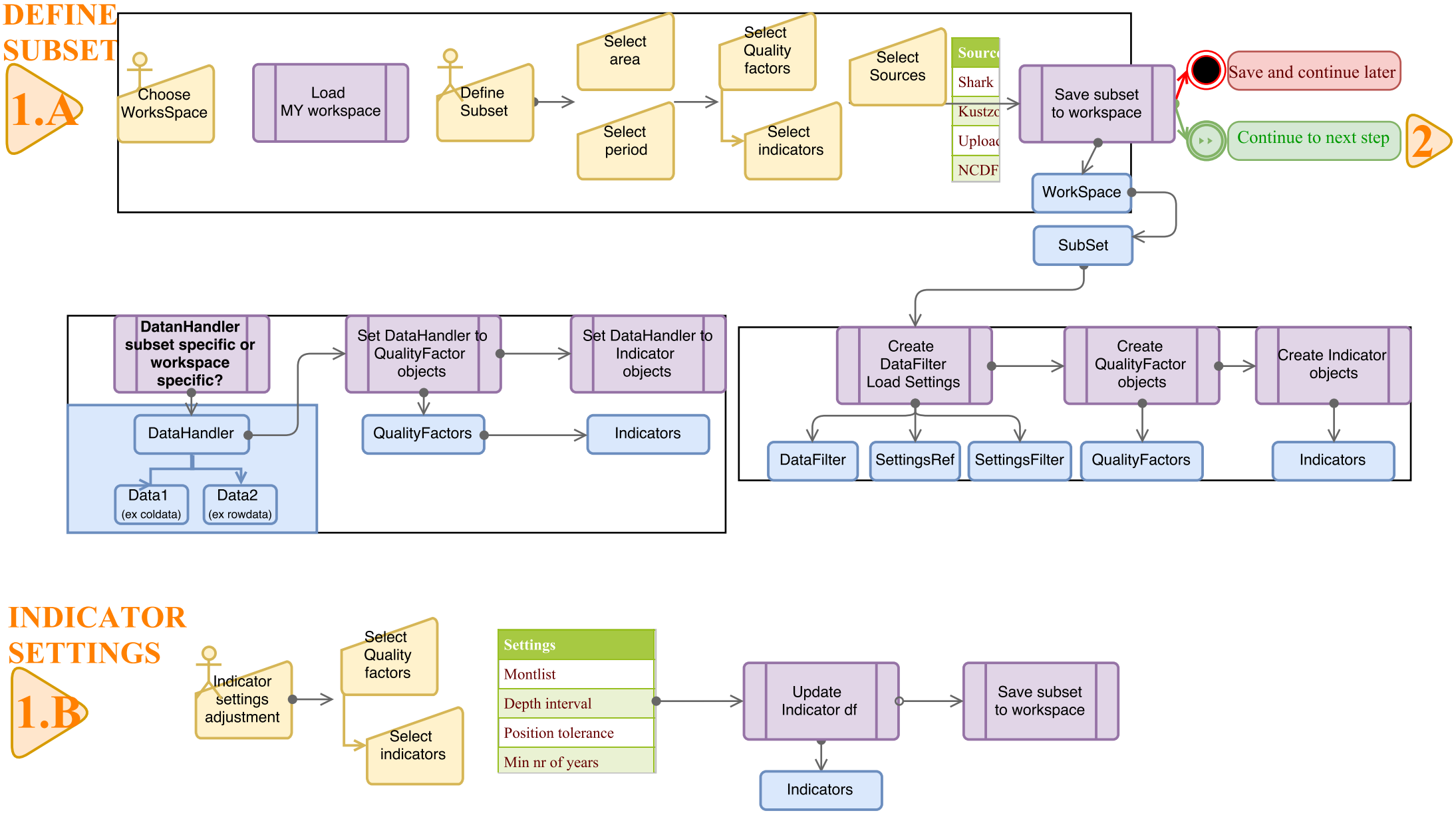
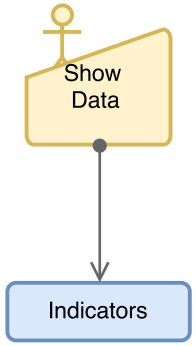

SELECT
RAW DATA
0
New
workspace
Saved
workspace
Load default
workspace
Load
MY workspace
Change
selection
yes
no
Select
area
Select
period
Select
Quality
factors
Select
indicators
Save to
MY workspace
WorkSpace
LOAD
RAW DATA
0
Load
Data
Select
Sources
Sources
Shark
Kustzonsmodell
Upload file
NCDF
Create
DataHandler
DataHandler
Data1
(ex coldata)
Data2
(ex rowdata)
Save and continue later
Continue to next step
1


DEFINE SUBSET
1.A
Choose WorksSpace
Load MY workspace
Define Subset
Select area
Select period
Select Quality factors
Select indicators
Select Sources
Source
Shark
Kustzc
Upload
NCDF
Save subset to workspace
Save and continue later
Continue to next step
2
WorkSpace
SubSet
DatanHandler subset specific or workspace specific?
DataHandler
Data1 (ex coldata)
Data2 (ex rowdata)
Set DataHandler to QualityFactor objects
QualityFactors
Set DataHandler to Indicator objects
Indicators
Create DataFilter Load Settings
DataFilter
SettingsRef
SettingsFilter
Create QualityFactor objects
QualityFactors
Create Indicator objects
Indicators
INDICATOR SETTINGS
1.B
Indicator settings adjustment
Select Quality factors
Select indicators
Settings
Montlist
Depth interval
Position tolerance
Min nr of years
Update Indicator df
Indicators
Save subset to workspace

SHOW

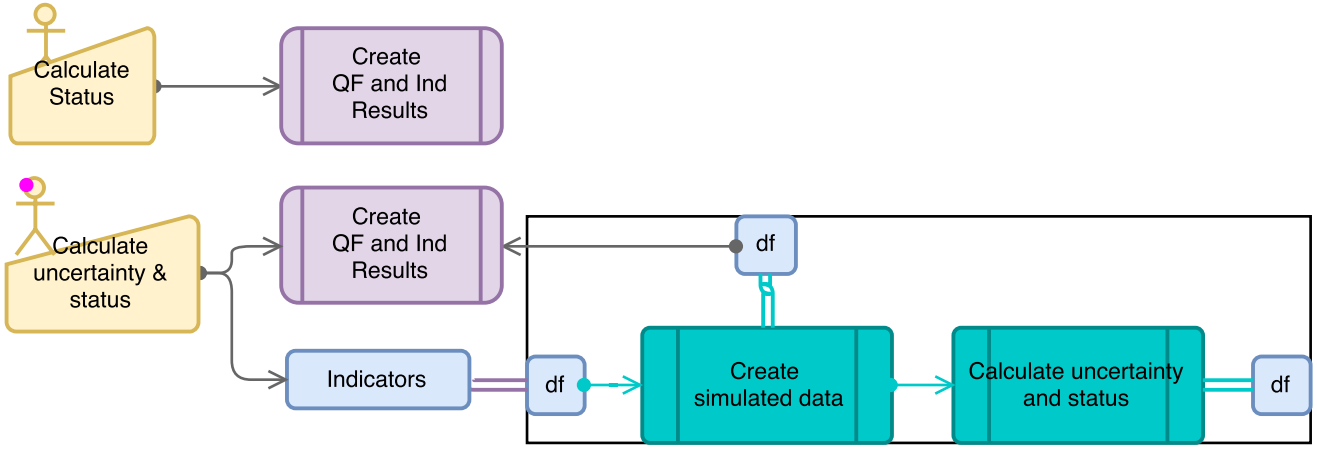
2

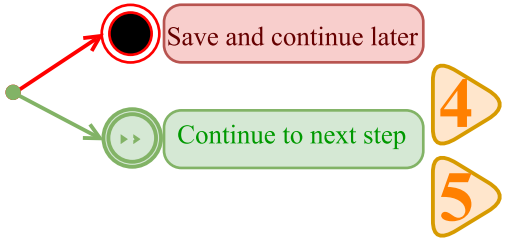


Indicator	Waterbody 1	Waterbody 2
Value 1	Value 2	Value 3
Value 4	Value 5	Value 6
Value 7	Value 8	Value 9
Value 10	Value 11	Value 12

CALCULATE

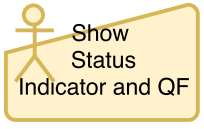
3

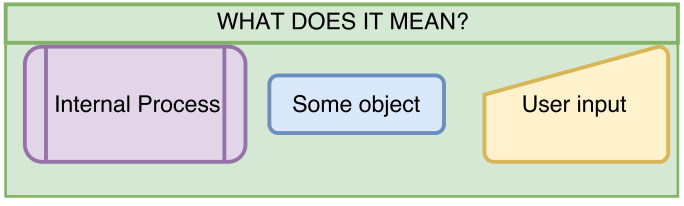




SHOW

4



CALCULATE

5