

What changes after the system changes?

ARGOS structures a new assurance cycle when a material change makes the previous conclusion insufficient. The cycle covers the system and the conditions of human oversight.

01	Baseline
02	Observe
03	Detect change
04	Re-evaluate
05	Compare
06	Decide
07	Retain evidence
08	Re-open

Overview; detailed steps are available in the PDF.

The cycle is a framework to implement. Monitoring, triggers and accountable decision-makers must be configured for the assessed system; this diagram does not run them.

Full explanations and sources on voce.life

What changes after the system changes?

OI

Baseline

Record the versions, permissions and configuration being assessed.

What changes after the system changes?

O2

Observe

Examine actual tasks, errors, costs and human interventions.

What changes after the system changes?

03

Detect change

Identify a material change, drift, incident or supplier event.

What changes after the system changes?

O4

Re-evaluate

Repeat the relevant task, security, authority and cognitive-control evaluations.

What changes after the system changes?

05

Compare

Compare the new results with the accepted baseline.

What changes after the system changes?

o6

Decide

Continue within conditions, restrict, roll back or withdraw the capability.

What changes after the system changes?

07

Retain evidence

Keep the dated results, decision and accountable owner.

What changes after the system changes?

o8

Re-open

Start another cycle at the next material change.

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[Read the complete assurance cycle](#)

[Review the control evidence](#)

[Full explanations and sources on voce.life](#)