

Can the human reviewer still take control?

Human Cognitive Assurance examines oversight through 24 controls. Approval is meaningful only when the reviewer has the information, attention and practical ability to intervene.

01 Describe the workflow

Identify the decisions, workload, interface and people involved.

02 Find relevant evidence

The VOCE Cognitive Agent searches the corpus and points to controls to examine.

03 Examine oversight

Test understanding, verification quality, alert burden and intervention conditions.

04 Adjust the workflow

Set limits, escalation and supervision arrangements, then document what works in operation.

This is system and workflow analysis, not an individual psychological or neuropsychological diagnosis. A corpus-based recommendation is not proof that a human control works.

Full explanations and sources on voce.life

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OI

Describe the workflow

Identify the decisions, workload, interface and people involved.

Can the human reviewer still take control?

O2

Find relevant evidence

The VOCE Cognitive Agent searches the corpus and points to controls to examine.

Can the human reviewer still take control?

03

Examine oversight

Test understanding, verification quality, alert burden and intervention conditions.

Can the human reviewer still take control?

O4

Adjust the workflow

Set limits, escalation and supervision arrangements, then document what works in operation.

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Describe a workflow to the Cognitive Agent

See the technical control framework

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