AIAI-ACT-013 | CHAPTER 13 | System guides

A scan can open a workflow. Authority is checked separately.

How QR entry points, workflow references, capability selection and governance fit together.

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Take away three things

1. Keep secrets out of the printed code.

2. Resolve the current workflow and establish access in the service.

3. Treat execution and verification as separate steps.

The QR is the doorway

The latest QR direction uses an opaque reference to locate a workflow. This makes it possible for a document, lesson card or physical item to point to a current process record.

Identity, intended audience, expiry and permissions belong to the service resolving the request. The printed code is not proof that the person scanning it may perform every linked action.

Where MCP fits

The proposed capability resolver identifies the relevant tools and resources. The multi-MCP governance direction asks whether the provider can satisfy the action’s authority requirements.

A QR trigger does not itself build software. The creation work still needs a specification, implementation, configuration, testing and a defined deployment path.

Guide, request or act

A resolved workflow might open a lesson, prepare a draft or request a bounded action. Consequential writes follow their own permission and review process.

The expected result and recovery route should be explicit. A missing, expired or incompatible reference needs understandable feedback.

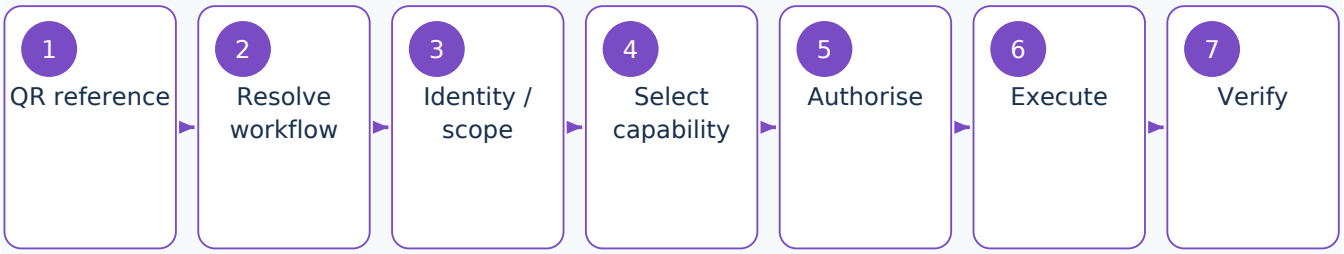
Try the public example

The QR illustration on this page opens this public explainer. It carries a web address and performs no authentication, secure redemption or external workflow execution.

It demonstrates an entry point. The surrounding diagram explains the additional responsibilities required by the proposed governed-workflow architecture.

Figure 13. The idea in one view

FIGURE 13 / A scan can open a workflow. Authority is checked separately



A scan requests a route; it does not grant permission.

Concept illustration. Read the chapter for its scope and assumptions.

Conceptual explanation with illustrative inputs where shown. This figure is not an empirical result or a validation of a deployed system.

Basis and scope

Public explanation of the latest QR/MCP direction recovered from the relevant chats on 27 October 2026. The linked QR example is a working public reading link; the secure workflow resolver and full multi-provider mesh are proposed architecture.

Read online and explore related work

Open this chapter online

The online edition includes interactive representations where useful. The chapter remains complete as a static explanation.