08 TRUST INFRASTRUCTURE

Agent Authorization & Trust Protocols

Make an agent's actor, scope, constraints and human intervention points explicit in a protocol design.

Research & architecture

Architecture & roadmap

net · EUR · plus VAT where applicable

WHO IT IS FOR

Enterprise architects, governance teams, platform builders and ecosystem partners.

THE QUESTION

An agent may be able to call a tool without being authorized to do so. Protocol research makes actor, organization, scope and intervention requirements explicit.

WHAT YOU CAN WORK WITH

01

Identity-bound authorization scope.

02

Tool, data and action constraints.

03

Audit, revocation and human intervention design.

FROM STARTING POINT TO NEXT DECISION

1 Define scope

Identify the subject, organizational context and intended reliance.

→

2 Map authority

Connect evidence and permission to the responsible authority.

→

3 Validate

Validate the bounded runtime before any real issuance or execution.

SCOPE AND NEXT STEP

Research and architecture. Agree implementation and release conditions separately.

Read the full dossier with scope, steps and terms