



THE BUILDER SURFACE

UAB

UAB is where a builder composes a governed multi-agent system. You describe the roles and the authority each may delegate; UAB validates that against a governed-system contract and provisions agents that already carry a verifiable identity and least-privilege scope.

WITHOUT IT

Composing a governed multi-agent system means wiring identity, delegation and least-privilege authority by hand, per agent, and hoping the wiring is right before anything runs.

WITH IT

You compose roles and a permitted-delegation envelope on one surface; UAB validates it against a governed-system contract and provisions agents that already carry a verifiable identity and least-privilege scope.

WHAT IT IS

The composer for governed multi-agent systems

YOU COMPOSE

Roles + a permitted-delegation envelope

IT PROVISIONS

Identity-governed agents on the foundation

STAGE

Live demo · single-operator

WHERE IT FITS

UAB is the builder's on-ramp to the whole stack – the fastest way to stand up agents that already speak VAID and answer to the SYNTHERA foundation.