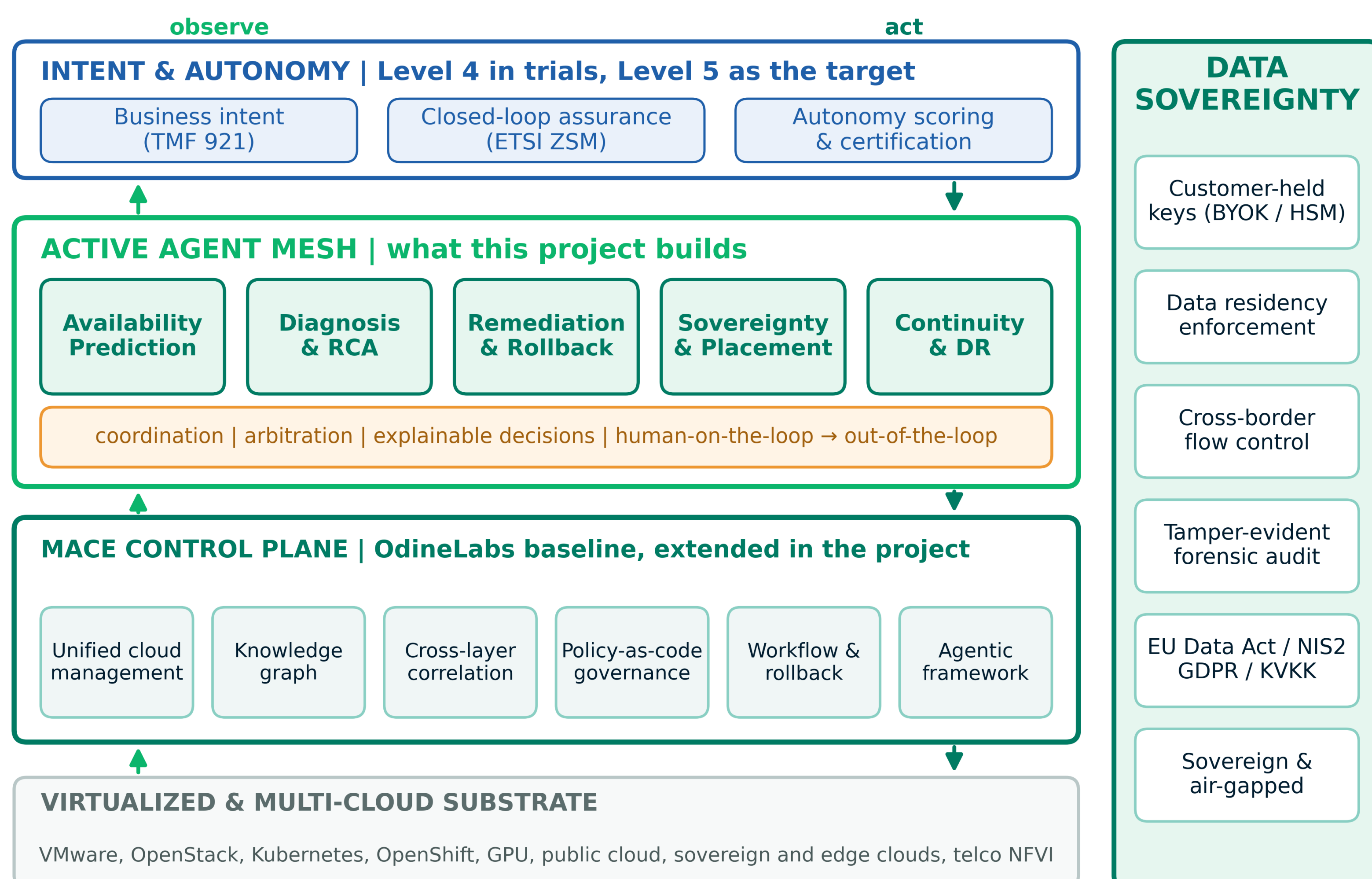


ACTIVE

Agentic Continuity & Trust In Virtualized Environments

Agentic service availability | Level 4 to Level 5 autonomy | data sovereignty

ACTIVE develops a mesh of specialised AI agents that keep virtualized and multi-cloud telecom and enterprise infrastructure available: they predict failures, diagnose root cause across layers and execute recovery without an operator in the loop. The agents are built on MACE, the OulineLabs agentic multi-cloud control plane, which the project extends for autonomy, and act under policy-as-code and enforced sovereignty controls. Production autonomy today stops at Level 2 or 3 and the operations AI closest to it is hyperscaler-native; ACTIVE targets Level 4 in the trials plus a certifiable path to Level 5, inside the customer's own sovereign boundary.



What ACTIVE builds

- Five agents: prediction, RCA, remediation, sovereignty & placement, continuity & DR
- Open agent-platform contract, published as a specification
- Autonomy level model extended to enterprise cloud operations
- Two field trials: operator and regulated enterprise cloud

Impact & KPIs

- 99.999% availability on the services under agent control
- MTTR down 60%; manual operations effort down 70%
- NIS2 and EU Data Act readiness by construction
- 36 months, target start Q3 2027

Partners sought

- Operator or sovereign cloud provider (trial site)
- Regulated enterprise or public-sector IT (second site)
- Cloud & virtualization technology vendor
- University: multi-agent & explainable AI
- Security, trust and compliance; OSS integrator

Contact

Burak Gorkemli, Product & Innovation Director, OulineLabs

burak.gorkemli@odine.com

Teknopark İzmir, Urla, İzmir, Türkiye | odine.com

