

MICROLINK & DELIVERY PARTNERS

A clear offer. A defined delivery.

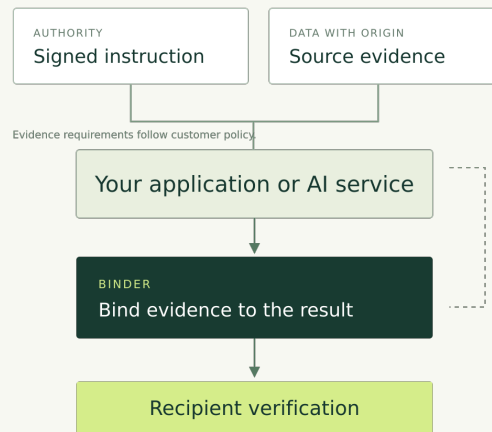
Sell a service output the customer can verify, with a concrete integration boundary and named delivery owners.

What the customer buys

Extend Zero Trust to service outputs. Rootz supplies signed instructions, data with Origin, Binder, signed outputs and recipient verification for a defined workflow.

Offer this capability alongside hosting and application delivery. Start with an AI tool response, a licence renewal or a permit referral.

YOUR WORKFLOW, WITH ROOTZ COMPONENTS



Binder connects the result to available measurements. The project defines the covered layers.

The partnership is established. Delivery is scoped.

Rootz and Microlink announced their partnership on 11 August 2026 for data-center and eGovernment offerings. The customer statement of work defines the implementation, support and commercial commitments.

Rootz + Microlink partnership announcement

Microlink eGovernment solutions

WHO SUPPLIES WHAT

Five owners. One agreed workflow.

Make responsibilities explicit in the proposal so the customer can understand both the product and the route to production.

Customer or public authority

Owns service policy, authorization, records and accountable decisions. Defines the evidence needed before the receiving system acts.

Rootz

Provides message-security components, Binder integration, verification tooling and the evidence specifications for the agreed workflow.

Data-center operator

Runs the agreed hosting and key infrastructure, supplies available measurements and owns its contracted operational support.

Microlink and delivery partners

Connect infrastructure and applications into the customer program. The project agreement allocates implementation and support responsibilities.

Application provider

Supplies the licensing, permitting, registry or AI application and its integration interfaces.

Authority stays with its owner.

Rootz provides mechanisms to express and verify authority. A public agency remains the authority for its official decisions and records.

QUALIFICATION & ENGAGEMENT

Scope one exchange before a wider rollout.

The first conversation should produce enough specificity to design and price an integration.

01 Working session

Identify the request, producer, recipient and consequential next action. Name the service owner and the policy decision-maker.

02 Solution definition

Inventory source systems, application APIs, credentials, hosting and measurements. Define required evidence and produce a priced statement of work.

03 Integration

Connect request signing, the selected producer, Binder and the receiving verifier. Document measured scope and unsupported assumptions.

04 Acceptance and handover

Show valid and invalid cases, exercise operational changes, document exceptions and train the operating team.

The proposal checklist

Workflow map; component bill of materials; evidence profile; interfaces; acceptance plan; operating runbook; commercial and support responsibilities.

License terms, hosting, performance targets, support levels and delivery schedule are project-specific. The public materials do not promise a deployment duration or commercial return.

ACCEPTANCE & SALES ENABLEMENT

Demonstrate the value at the receiving system.

The strongest demonstration changes what the customer can safely accept, reject or review in a real workflow.

Show an accepted exchange

The instruction is authorized; the result matches the request; signatures, evidence scope, status and validity satisfy the recipient policy.

Show meaningful failures

Alter the response, substitute another request, expire the evidence or remove required authority. The recipient must block or route the case as defined.

Show the operating path

Exercise key rotation, measurement changes, source outages, status updates and evidence recovery. Assign ownership of exceptions and incidents.

Use the live evidence precisely

Node demonstrates signed service output with a published measurement scope. Government use cases are integration designs. A customer demonstration establishes its own full request-to-result path.

Customer briefing, government brief and technical brief

Live evidence and declared boundaries

Arrange a working session: steven@rootz.global