

One platform. Three ways to deploy.

Cloud

Scans run in isolated per-tenant containers on Aikido's infrastructure. No code stored, ever.

First scan in minutes



Hybrid

All scan engines run inside your network. Only scan results leave, never your code.

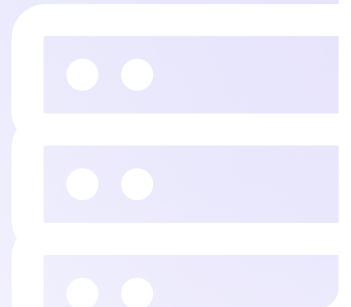
Your code never leaves



Air-Gapped

The full Aikido platform on Aikido-supplied hardware. No internet required

Delivered rack-ready



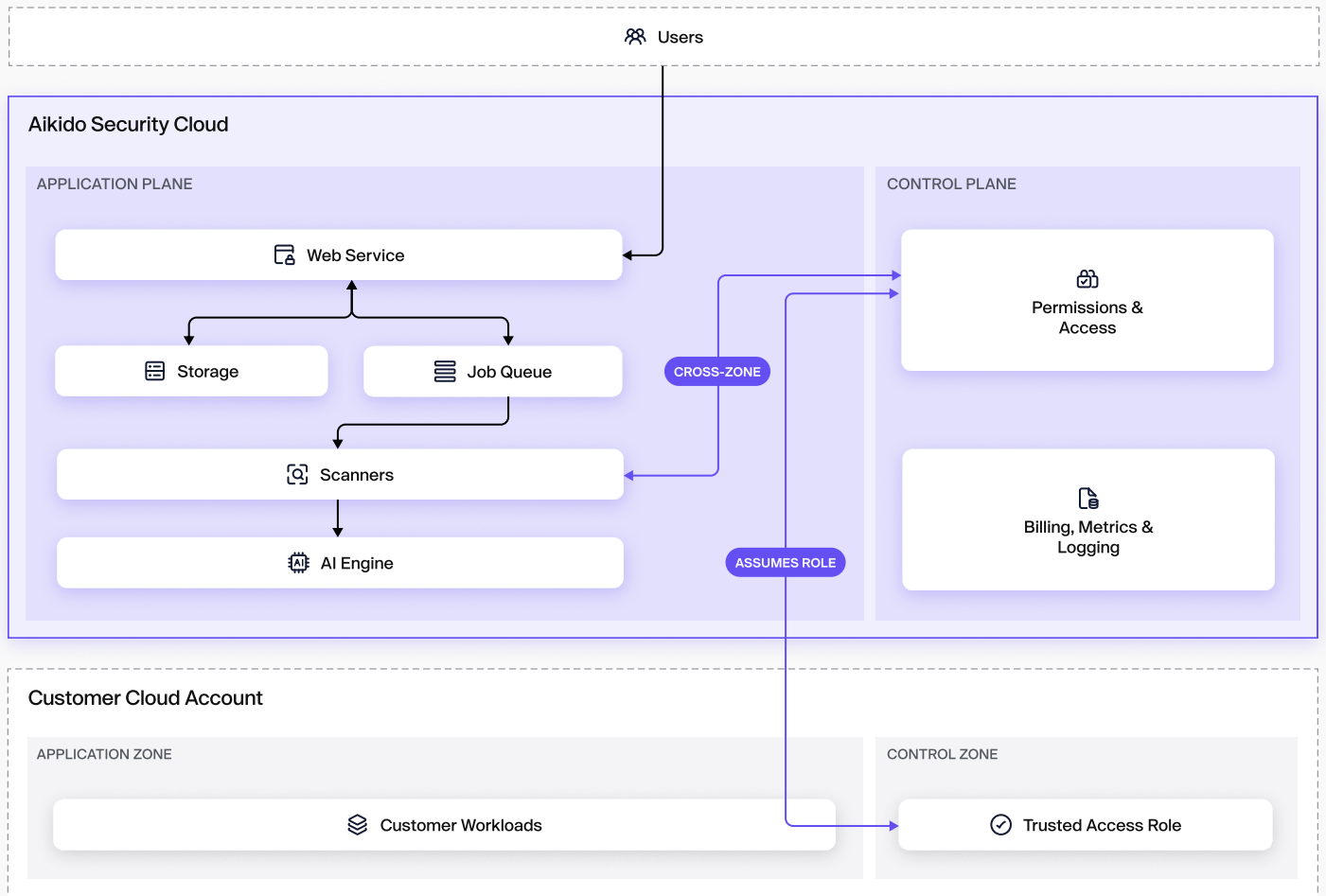
Quick decision guide

Each deployment option is a complete security platform. **The right choice for your organization depends on your regulatory and infrastructure constraints.** Regardless of which option you choose, Aikido supports you through each step of the process.

KEY PRODUCT CAPABILITIES	 Cloud	 Hybrid	 Air-Gapped
Code Scanning (SCA, SAST, IaC, Secrets)	●	●	●
Cloud Scanning (Misconfigurations, VMs, Containers, K8s)	●	◐	○
Attack Surface (DAST, API, ASM, AI Pentest)	●	●	●
AI functionality (AutoFix, AutoTriage, Pentest)	●	◐	●
KEY DEPLOYMENT CAPABILITIES			
Code stays on premises	○	●	●
Connects to cloud SCM (GitHub, GitLab, Bitbucket)	●	●	○
Connects to local SCM (GitLab SM, ADO)	●	●	●
Metadata stays on premises	○	○	●
Time to first scan	5 mins	1 hour	1 week
Client infrastructure requirements	None	Local VM	Server room

Cloud

Scans run in isolated per-tenant containers on Aikido's infrastructure. No code storage.



No code is written to persistent storage

Best for

Teams on cloud-hosted SCM (GitHub, GitLab, Azure DevOps, and Bitbucket) who want to be running in minutes.

Infrastructure needed

None. Install the SCM connector from the Aikido dashboard and select your data residency region.

Key facts

- Source code is scanned in short-lived AWS Lambda containers; spun up per scan, destroyed immediately after. No source code is written to persistent storage.
- Native SCM integrations
- Time to first scan: 5 minutes.

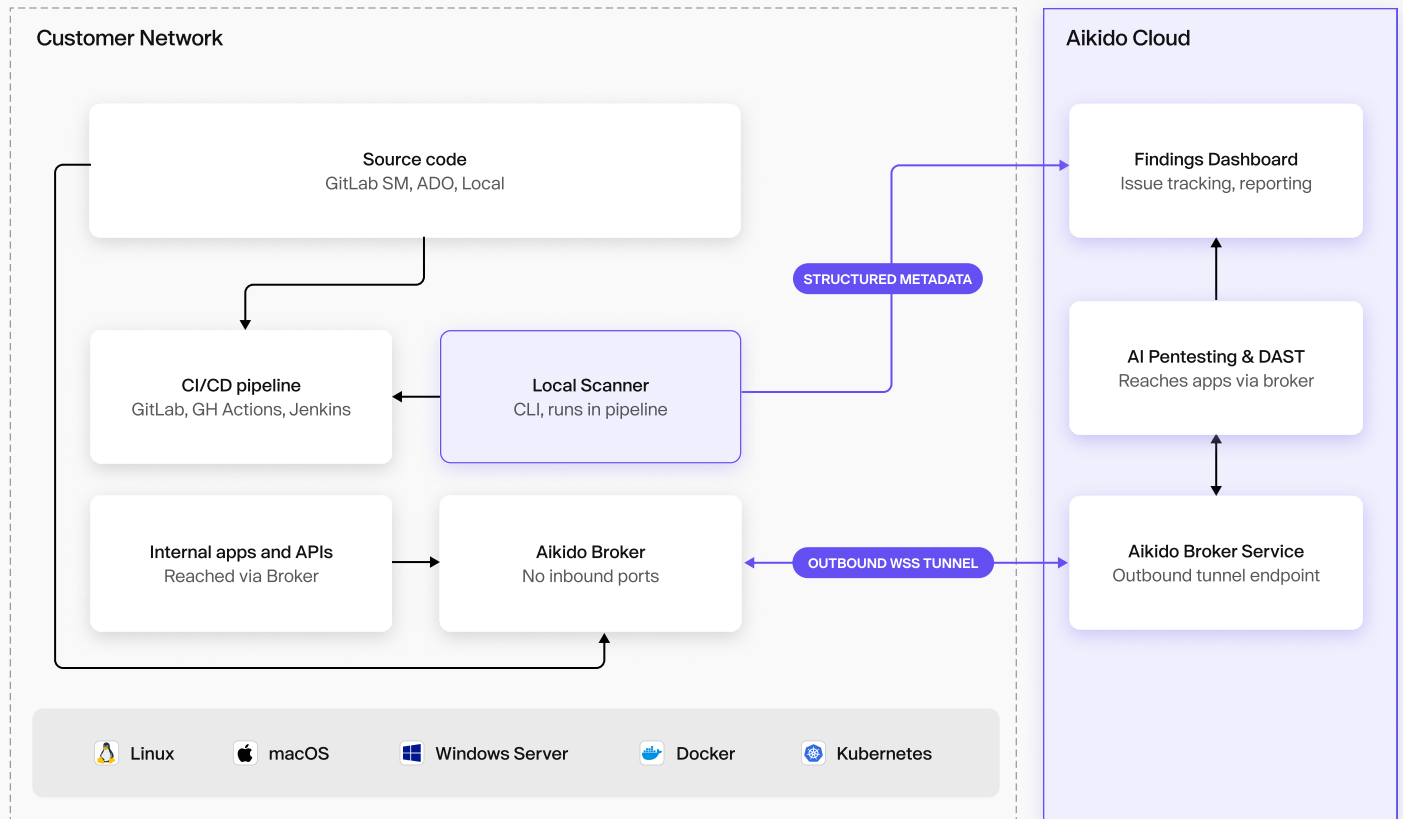
Data residency selectable at workspace level:

- EU-west-1
- EU-central-1
- US-east-1
- US-gov-east-1
- ME-central-1
- AP-southeast-2

Hybrid

All scan engines run inside your network.

Only structured finding metadata leaves, never your code.



No source code leaves your network

Best for

- Organizations with on-prem Azure DevOps Server, Bitbucket Data Center or locally-stored source code.
- A policy requirement that source code must not leave the network perimeter.

Infrastructure needed

- CI/CD pipeline for deploying the scanner CLI
- Container for broker deployment (optional)

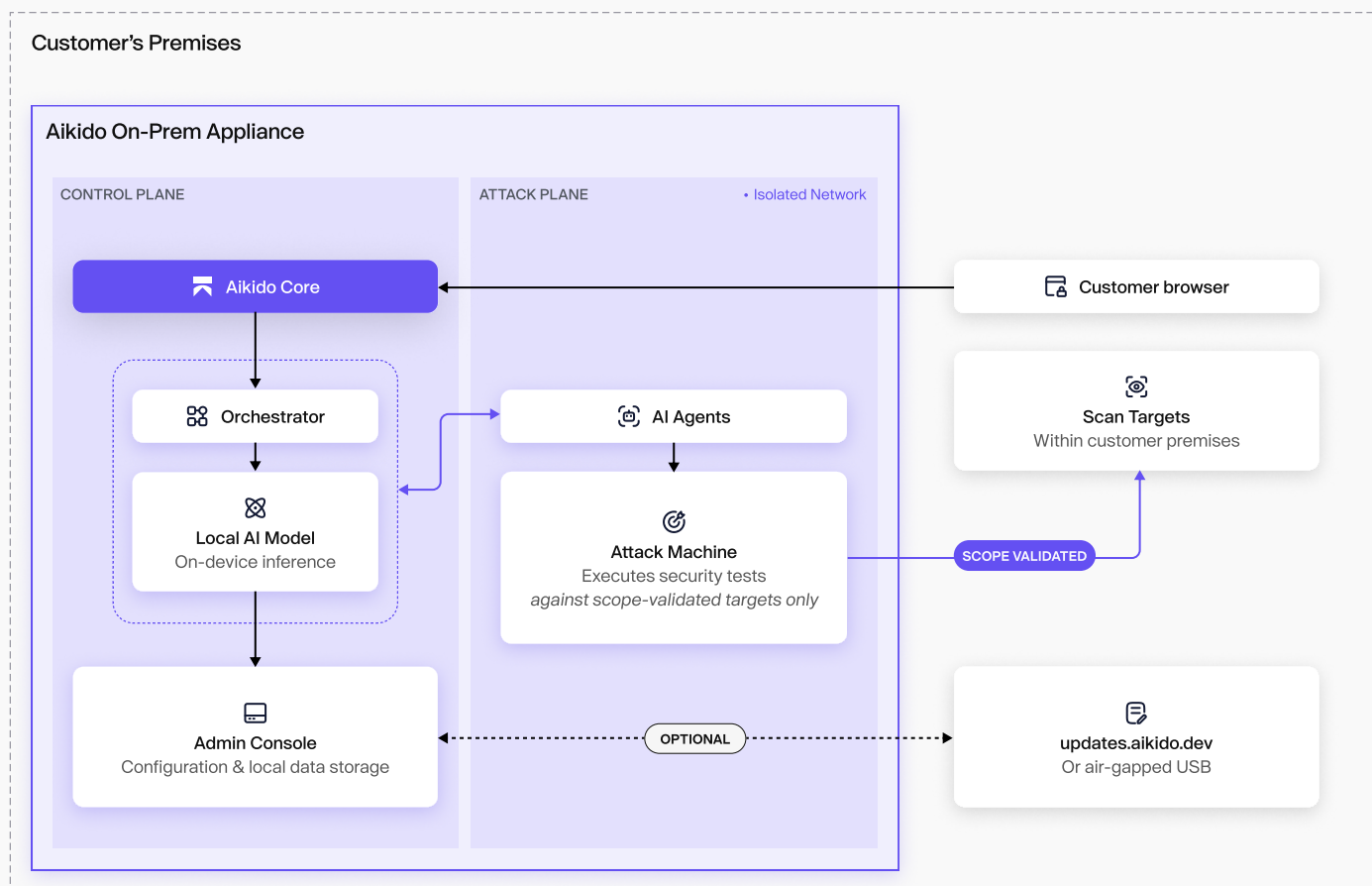
Key facts

- The Aikido Local Scanner CLI runs as a step inside your existing CI/CD pipeline. No new infrastructure to manage.
- No inbound ports required for AI pentests and DAST. Internal web apps and APIs can be reached by the Aikido Broker.
- Time to first scan: 1 hour.

- No source code is sent to the cloud. Only structured metadata:
 - Repository information (e.g. name and branch)
 - Vulnerability metadata (hash, CVE, severity, and policy)
 - User info (e.g. login email)

Air-Gapped

Run the complete Aikido platform inside your network.
No internet connectivity required.



No data leaves your perimeter

Best for

Critical infrastructure, regulated finance, and government. Full network isolation required

Infrastructure needed

Rack and cable the hardware appliance, provide power, cooling, and noise insulation.

Key facts

- The only AI-native security tool available fully on-prem in an air-gapped environment.
- Available as a pre-configured hardware appliance, delivered rack-ready.
- Software updates delivered via physical media transfer or an HTTPS connection.
- Optimized for AI pentesting. All AI inference runs locally with no cloud calls.
- Frequently updated to run the latest, optimized AI model.
- Time to first scan: about 1 week after hardware delivery.



Built for developers. Trusted by security teams. Deployable anywhere.

Whether your code never leaves your network or you're fully cloud-native, you get the full Aikido platform.

Start a PoC today



View compliance information at
trustcenter.aikido.dev

Speak with an expert

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