

How a HIIH Surface turns interaction into intelligence.

A HIIH Surface is a managed environment built to be engaged by real adversaries, separate from your production assets. OHIIHO operates it around your mission; your team receives Findings with their evidence.



Engagement Adversaries reach credible targets prepared for the mission: Contact Points for service-level interaction, Live Hosts for deeper observation on real operating systems.

Observation and analysis What adversaries bring and do is recorded as evidence. Selected activity is analyzed and qualified into Findings; not every observation becomes a Finding.

Authorized retrieval Your analysts inspect results in the Surface Console. Your tools retrieve available results through the API and authorized MCP paths.

Engagement Gateway OHIIHO's engagement layer. It governs how each hostile interaction is engaged across the Surface, and what is recorded.

Controlled operation Outbound activity is governed by the operating policy and deployment controls. OHIIHO deploys and operates the platform: hours, not months, no agents in your production.

Functional view, not a network topology. The detailed architecture and the integration worksheet are provided in the technical edition of this brief, on request.

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Choose the retrieval path your workflow needs.

HIIH uses pull-based delivery. The same Finding identity is preserved across Console, API, and MCP representations; available fields and supporting detail depend on the path and permissions.

PATH	INTENDED USE	WHAT YOU GET
Surface Console	Inspect Findings and available context.	Users, related observations, artifacts, and available replays.
API	Retrieve available results programmatically.	Authenticated access, documented fields, and your destination.
MCP	Query selected Findings and context through authorized tooling.	Permissions, accessible context, and tool behavior.
STIX 2.1 over TAXII 2.1	Retrieve structured objects through the CTI path.	Available by mission; object content and destination support.

Today. The Access Finding family is live and inspectable in the Surface Console; other families and evidence depths are being populated.

WHAT YOUR DEPLOYMENT INCLUDES

WHAT YOU GET	DOCUMENTED IN YOUR DEPLOYMENT
Mission	Question, receiving team, and intended use.
Exposure	Your profiles and access paths; placement and change handling.
Operations	OHIIHO, customer, and partner roles; contacts and change handling.
Data and delivery	Hosting, retention, authorized users, export conditions, and integration owner.

Start with one result and one destination; your partner or integrator connects the rest. A supported format does not, by itself, establish a tested production connector.

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SCAN TO CONTACT OHIIHO

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