



# Channel Partner Guide to a Successful POC

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## Executing a Successful Komodo Systems POC

This guide outlines the standard operating procedure for conducting a successful Proof of Concept (POC). Following these steps ensures a seamless installation and provides the customer with clear metrics for a successful evaluation.

### Phase 1: Defining the Scope & Success Criteria

Before software is installed, the channel partner and customer must align on the POC's success criteria.

- **Device Inventory:** Define the specific number and types of devices to be monitored.
- **Network Mapping:** Identify the specific network segments involved.
- **Timeline:** The standard evaluation period is 30 to 45 days.
- **Success Metrics:** Identify the customer's "pain points." Use these to establish 3 to 5 objective success criteria (e.g., "Successful identification of X-type vulnerabilities within 48 hours").
- **Pre-Flight Check:** Complete the **Pre-POC Questionnaire** to ensure no technical surprises.

### Phase 2: Environment & Hardware Readiness

The partner is responsible for ensuring the customer's environment meets Komodo's technical standards.

- **Infrastructure:** Determine the physical server location (e.g., on-premises data center) or VM environment.
- **Technical Compliance:** Review the [Server Requirements](#) to ensure hardware compatibility.
- **Access Provisioning:** Secure the necessary server rights (IDs and Passwords) and submit them to Komodo Systems.

### Phase 3: Deployment & Configuration

To ensure the software is optimized for the specific environment, Komodo Systems will install and configure the software.

- **Remote Access:** Provide Komodo Systems with VPN access for remote configuration.
- **Installation:** Komodo engineers will install and configure the software based on the parameters established in Phase 1.

### Phase 4: Active Evaluation & Partner Engagement

Once the software is live, the evaluation period officially begins. The channel partner plays a critical role as the primary point of contact.

- **Customer Hands-on:** The customer begins to evaluate the predefined features.
- **Semi-Weekly Check-ins:** Partners should conduct twice-weekly follow-ups with the customer to address questions, ensure engagement, and troubleshoot minor roadblocks.

### Phase 5: Final Review & Transition

At the end of the 30 to 45-day window, the channel partner conducts a formal review with the customer.

- **Performance Audit:** Meet with Komodo Systems and the customer to review the initial success criteria.
- **Outcome Documentation:** Document how the solution addressed the customer's pain points to facilitate a smooth transition to a full production license.

## Tips for Partners

Keep the focus on the Pre-POC Questionnaire. Most deployment delays are caused by missing server credentials or firewall restrictions that weren't identified during the initial scoping call.

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## Success Criteria Example

To align your POC success criteria with **NIST CSF 2.0**, move beyond "Does the software work?" to "How does this reduce institutional risk?" Since you are managing an on-premises product, these criteria focus on visibility and control within the customer's own infrastructure. **Tip**

By using NIST-aligned criteria, you help the customer's **CISO (Chief Information Security Officer)** justify the budget. It transforms the POC from a "tool test" into a "compliance solution."

### POC Success Criteria & NIST Alignment

Please work with the customer to identify at least **three** specific objectives from the list below. A successful POC is defined by the software's ability to meet these benchmarks within the 30 to 45-day window.

#### 1. Asset Management & Visibility (NIST ID.AM)

*Goal: Establish a comprehensive inventory of all devices on the designated network segments.*

- **Success Criterion:** The system must automatically discover and categorize 100% of active assets (Servers, workstations, IoT) within the scoped segments.
- **Validation:** Comparison of the Komodo inventory export against the customer's existing (manual) asset list.

#### 2. Vulnerability & Risk Assessment (NIST ID.RA)

*Goal: Identify and prioritize technical vulnerabilities based on risk.*

- **Success Criterion:** Identification of at least one critical or high-severity vulnerability that was previously unknown to the customer.
- **Validation:** Generation of a Risk Assessment Report detailing the vulnerability, its location, and the potential impact.

#### 3. Policy & Governance (NIST GV.PO)

*Goal: Ensure the software supports the customer's internal security policies.*

- **Success Criterion:** Successful configuration of customized alerting thresholds that align with the customer's specific "Acceptable Risk" levels.
- **Validation:** Verification that the system triggers notifications only for events that violate defined policy parameters.

#### 4. Protective Technology (NIST PR.PT)

*Goal: Verify that the solution provides the necessary technical logs and audit trails.*

- **Success Criterion:** The system must maintain a tamper-evident audit log of all administrative actions taken during the POC.
- **Validation:** Review of the Audit Log export at the 30-day mark.

### Partner Instructions for Success Mapping

To make the "Success Criteria" legally and commercially binding for the sale, use the table below in the Pre-POC document:

NIST Category	Customer Pain Point	Success Metric	Status
<b>Identify (ID.AM)</b>	"We don't know what's on Segment B."	Discovery of all IP-connected devices.	Pass or fail
<b>Protect (PR.PT)</b>	"We need better audit trails for compliance."	Generation of weekly automated compliance reports.	Pass or fail
<b>Govern (GV.SC)</b>	"We struggle to manage 3rd party risk."	Identification of unauthorized external connections.	Pass or fail