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Cybersecurity Partner Onboarding Checklist for MSPs

Use this checklist to evaluate potential MSSP partners with clarity and confidence, ensuring the collaboration genuinely supports your business goals and client security needs.



Request case studies of real-world scenarios



Verify Certifications & Compliance 1. Individual Certifications: CEH (Certified Ethical Hacker) OSCP (Offensive Security Certified Professional) CISSP (Certified Information Systems Security Professional) 2. Organizational Credentials: ISO/IEC 27001 SOC 2 CREST accreditation 3. Compliance Framework Support: HIPAA GDPR PCI-DSS Other relevant frameworks **Assess Your Current Capabilities** Document existing in-house services Identify capability gaps Define areas needing support vs. duplication -Prepare operational requirements list Partnership Planning Determine Scalability Requirements Confirm ability to support additional clients Review tiered service level options -Verify modular service flexibility Test capacity for growth (5-50+ clients) 6 **Clarify Pricing Models** (O) Understand pricing structure (flat-rate/per-user/usagebased/tiered) Review tiered service level options Define what's included vs. add-ons Clarify emergency support fees

Review back-to-back billing options Negotiate flexible payment terms

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	Establish SLAs	
	 □ Define response time requirements □ Set resolution targets □ Classify incident priority levels □ Establish metric tracking/reporting methods □ Align with client requirements □ Include white-label service considerations 	
8	Draft Termination Clauses	
	Set notice periods Define offboarding support requirements Establish data handling obligations Review financial penalties for early exit Ensure flexibility for business changes Implementation Setup	
9	Establish Communication Processes	
	 □ Set regular check-in schedule □ Configure shared dashboard access □ Assign dedicated account manager □ Define incident escalation paths □ Secure after-hours/emergency contacts □ Establish proactive reporting cadence 	
10	Evaluate Tools & Integration	
	Test tool compatibility with existing systems Review interface usability Verify centralized monitoring capabilities Confirm automated reporting features Assess data sharing capabilities	

11	Conduct Pilot Testing	
<mark>12</mark>	Define limited scope pilot project Test endpoint monitoring Run vulnerability assessments Evaluate responsiveness Review reporting quality Assess collaboration ease Identify integration issues uccess Measurement - Set Success KPIs 1. Operational Metrics:	
	Response timesIncidents detectedAverage resolution timeSystem uptime	
	2. Strategic Metrics:	
	Compliance support effectivenessClient satisfaction scores	

3. Post-Launch Review:

Partnership ROI

Schedule quarterly KPI reviews

Service quality improvements

Plan metric adjustments for evolving threats

Maintain partnership accountability

Document lessons learned

Partnership Success Tip: Remember, we're stronger together. The right MSSP partnership should feel like an extension of your team, where your success drives our mutual success.

Contact us today!



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