

Professional Services

Cyberhaven's team of data security experts enables you to:



Accelerate Time to Value

Our onboarding and implementation experts will help you set up and operationalize Cyberhaven with industry best practices and provide training so your security team is enabled quickly.



Maximize Security Team Impact

Get expert guidance on insights and recommendations so your team can focus on reducing insider risks and responding to threats.



Align to Best Practices

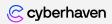
Ensure you are up to date with the latest and greatest Cyberhaven offers to mitigate threats and secure your data.

Onboarding

Cyberhaven
Onboarding Services
ensures you are up
and running fast. As
a part of onboarding,
we cover:

- Hands-on Training
- Deployment Guidelines
- Integrations to User Directories, SIEM, SSO, API connectors, and more
- Policies and Dataset Tuning
- Access to the latest Policy Pack, including pre-built policies covering top use cases
- Insider Risk Management Tuning

	Training	Working Sessions	Description
ProServ - Onboarding - Standard CYB-PS-STANDARD-FY26	5 hours	3 hours (3x one-hour sessions)	Training
ProServ - Onboarding - Enhanced CYB-PS-ENHANCED-FY26	8 hours	12 hours (12x one-hour sessions)	Everything you get with Standard Onboarding and Training, plus: Advanced Configurations Linea Al Enablement (if purchased) Best Practices



Ongoing Services

Analyst Services

Does not include Onboarding.

Cyberhaven Analyst Services help you stay on top of your company's data security goals and OKRs. With this offering, you can get an expert perspective on the data flowing through your systems, understand the sensitivity and priority, and ensure your policies and datasets are up to date to reflect the changes in your business.

Meeting Cadence covers:

- Policy Fine-tuning
- Optimize Custom lists and datasets
- Fine-Tune User Risk Groups
- Data Discovery

Business Reports include:

- Overview of anomalous activities
- Insights into risky users and insider threats
- Recommendations on new datasets and policies
- Overview of new use cases to consider

Business Unit Interviews help define policies that align with the company and unit goals. These typically cover:

- Understanding data flows
- Data sensitivity
- Access policies
- Business criticality

	Meeting Cadence	Business Reports	Business Unit (BU) Interviews	Description	
ProServ - Analyst Services - Standard CYB-SVCS-DDR-STD-FY26	Bi-Weekly	Quarterly	8 BUs	 Customize Dashboards and Reports per business needs Configure Lists and User Groups 	
ProServ - Analyst Services - Premier CYB-SVCS-DDR-PREM-FY26	Weekly	Monthly	15 BUs	 Configure Datasets and Policies Live Data Discovery sessions Incident and Risk Overview Recommendations and Best Practices 	
ProServ - Analyst Services - Linea Enabled CYB-SVCS-DDR-LIN-FY26	Weekly	Monthly	15 BUs	Same is Analyst Services - Premier Includes reporting on Linea AI incidents and Linea AI fine-tuning	

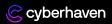


Technical Account Manager

Cyberhaven's Technical Account Manager (TAM) helps maximize your data security investment. With deep technical expertise and insider access to our product and engineering teams, your TAM becomes your strategic partner, guiding your data security initiatives. This service includes a weekly meeting cadence covering both direct interaction and internal advocacy within Cyberhaven to ensure your needs are met.

	Dedicated Time	Meeting Cadence	Reviews	Description
ProServ - Standard TAM CYB-STANDARD-TAM-SH-FY26	3 hours per week	Weekly	 Quarterly Environment Best Practices Product Roadmap New Features 	 Your contact for support, escalations, and expert advice Ongoing Education and Training for existing and new features Ensure prompt and contextual response to your queries and support tickets Guidance on the deployment and maintenance of your Cyberhaven instance Quarterly reviews of your Cyberhaven instance Advocate for feature requests and prioritize them Custom Runbooks and FAQ Policy and Dataset Fine-Tuning
ProServ - Premium TAM CYB-PREMIUM-TAM-SH-FY26	5 hours per week	Same as P	roServ - Standard TAM	

Customer Journey Value realization Onboarding Post-Implementation **Ongoing Engagement** DDR Analyst Introduced to Maintain customer relationship customer to kickstart Analyst through touchpoint calls services • Proactive outreach to customers • TAM will work with Support to regarding any new Cyberhaven Implementation address any outstanding issues features, and changes to their and update customers overall environment Customized implementation tracker • TAM will continue to own journey Analyst Services customers Implementation Sessions and roadmap and overall vision for maintain continuous engagement Training with Data Protection Analyst Cyberhaven with customer Kickoff & Planning Professional Services Scope Collect customer feedback to delivered improve our product and ease of Technical Account Manager runs usability • Session 1: TAM, Professional weekly calls with customer to Services introduced to the customer execute on aligned roadmap • Session 2: Initial Implementation Discovery and Scoping Session 3: Initial roadmap journey scoping with Technical Account Manager Onboarding Services **Analyst Services** Technical Account Manager Support



Professional Services

	Onboarding	Data Analyst	TAM
Enterprise & Strategic	Enhanced Onboarding Training Advanced Configuration 5 Working Sessions	Premier Analyst Linea Premier Analyst	Technical Account Manager
Mid Market	Standard Onboarding Training 3 Working Sessions	Standard Analyst	
SMB			

About Cyberhaven, Inc.

Cyberhaven is the Al-powered data security company revolutionizing how companies detect and stop the most critical insider threats to their most important data. Until now, data security products were limited to scanning data content and looking for specific user actions. Our Al technology analyzes billions of workflows to understand every piece of data within an organization, when it's at risk, and takes action to protect it. It's like nothing that's come before and protects data like nothing else.

To learn more, visit cyberhaven.com.

