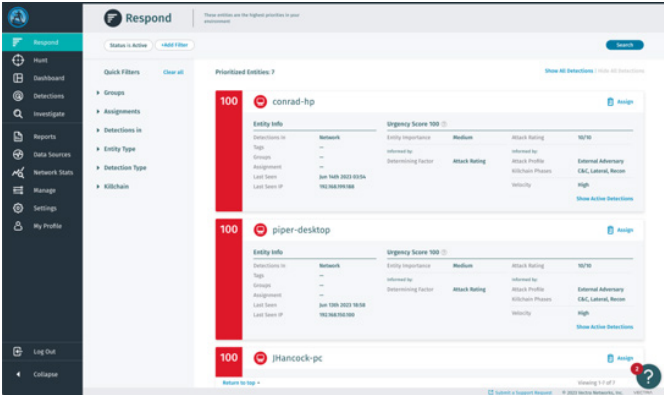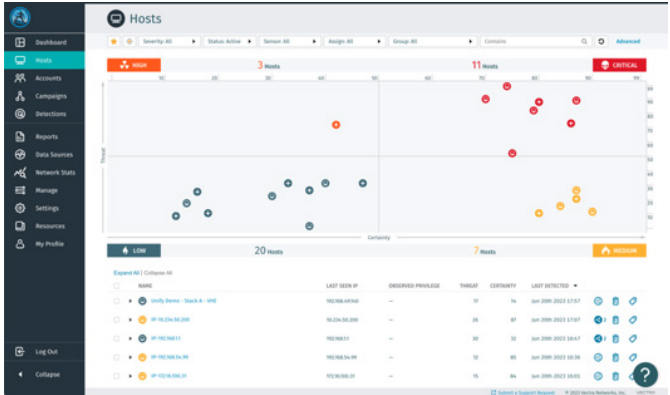# VECTRA

Vectra AI Analyst Experience: MXDR and RUX Improves Upon MDR and QUX

Respond UX (RUX)	Quadrant UX (QUX)
Vectra AI Respond UX offers a unified view with AI-driven prioritization and a single urgency score for all entities, which includes hosts, accounts, and more, across all attack surfaces including network, public cloud, SaaS, endpoint, and identity.	The Quadrant UX is the classic Vectra AI experience. It offers separate threat and certainty scores with separate host and account prioritization on an easily comprehensible quadrant view.
Available: Instant Investigation and Advanced Investigation are only available in Respond UX.	**Not available**: Instant Investigation and Advanced Investigation.
Available: Metadata in the same UX automatically mapped to each attack.	Metadata available in Recall on a different console.
Available soon: Email and EDR signal.	**Not available**
Available: Out the box dashboards for cloud, identity, SaaS, and network.	**Available**: Only network dashboards.
Available: Full access to Azure AD, M365, AWS, and Microsoft Azure logs.	**Not available**: Azure AD, M365, AWS, and Azure logs.
Available: AI-prioritization enhancements.	**Not available**: Most recent updates to AI-prioritization capabilities.
Metadata can be stored up to 30 days.	Metadata can be stored up to 90 days.
MXDR supported	MDR supported

MXDR	MDR
Vectra MXDR is an expansion of Vectra MDR, aimed at securing hybrid and multi-cloud enterprises even beyond the Vectra AI Platform, specifically EDR management and response.	Vectra MDR is 24x7x365 managed detection, investigation and response, limited to what is available on the Vectra AI Platform.
24x7x365 management, monitoring, and response	24x7x365 management, monitoring, and response
24x7x365 access to Vectra MXDR analyst	24x7x365 access to Vectra MXDR analyst
Proactive health checks	Proactive health checks
Proactive security policy configuration and onboarding	Proactive security policy configuration and onboarding
Weekly reports	Weekly reports
Available: XDR integration (MDR for EDR)	**Not available**
Available: MDR correlation of EDR and NDR	**Not available**
Available: Adaptable configuration management	**Not available**
Available: Full endpoint remediation	**Not available**

About Vectra AI

Vectra AI is the leader and pioneer in AI-driven Attack Signal Intelligence. Only Vectra AI natively delivers hybrid attack telemetry across public cloud, SaaS, identity, and networks in a single XDR platform. The Vectra AI Platform with Attack Signal Intelligence empowers security teams to rapidly prioritize, investigate and respond to the most advanced and urgent cyber-attacks to their hybrid environment. Vectra AI has 35 patents in AI-driven threat detection and is the most referenced vendor by MITRE D3FEND. Organizations worldwide rely on the Vectra AI Platform and MDR services to move at the speed and scale of hybrid attackers. For more information, visit www.vectra.ai.

VECTRA®

For more information please contact us: Email: info@vectra.ai | vectra.ai