BarracudaONE and XDR

Barracuda

TechSummit26

Introductions

- Kaamil El-Rayess
  - Director, XDR Product Management



- Jake Madson
  - Senior XDR Product Manager



BarracudaONE + XDR: The Platform Vision

Every Barracuda product you own becomes part of one unified detection and response engine

- Threats and risks across your whole Barracuda estate, surfaced in one place, not product by product
- Automated response built in, so known threats are handled before anyone opens a ticket
- A 24/7 SOC behind it for XDR customers, investigating and acting on what automation shouldn't decide alone
- The more Barracuda you run, the more we see, and the more we can stop

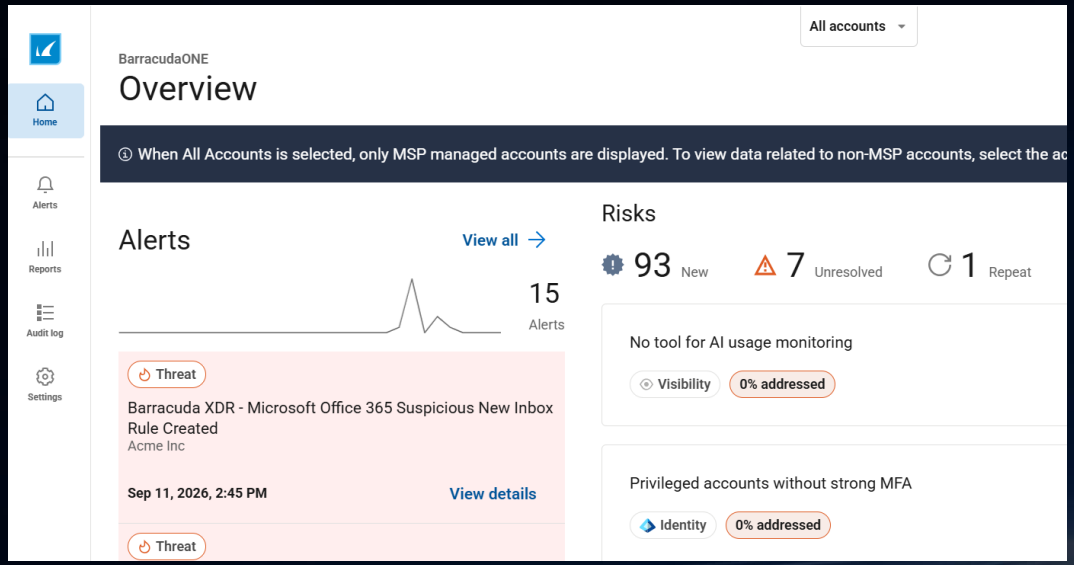
Current XDR capabilities in BarracudaONE

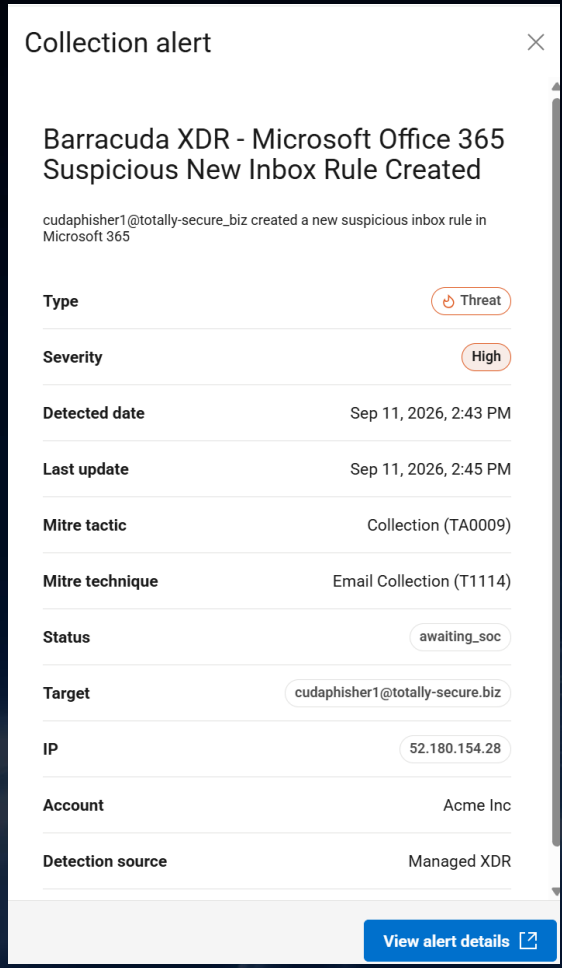
- High Severity XDR Alerts
- Product Health and Configuration Checks
- Value Reporting
- BarracudaONE API Portal

High severity XDR alerts

- XDR displays high severity alerts in BarracudaONE
- See risks detected from other Barracuda products along side XDR generated threats
- Users see select details for their recent alerts and are directed to the ticket page for that specific alert via SSO link into the XDR Dashboard

High severity XDR alerts



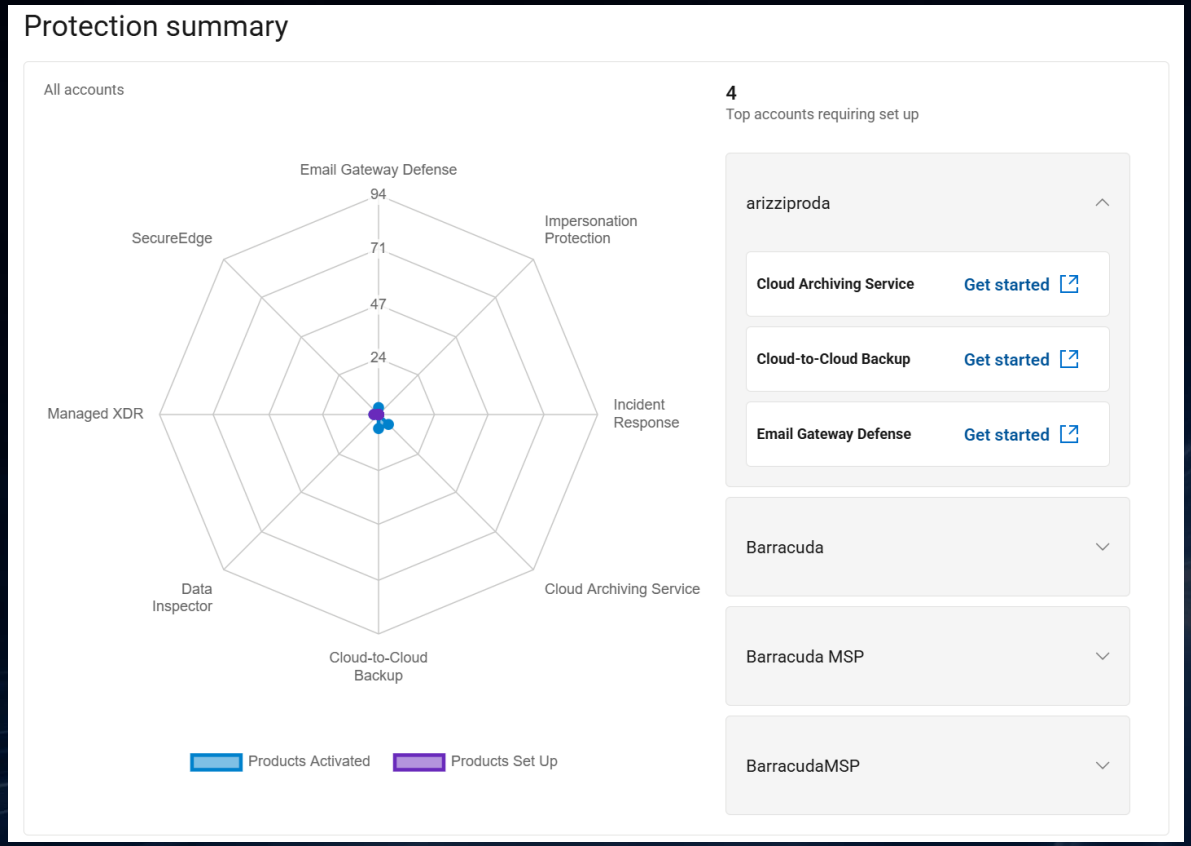


Product health and configuration checks

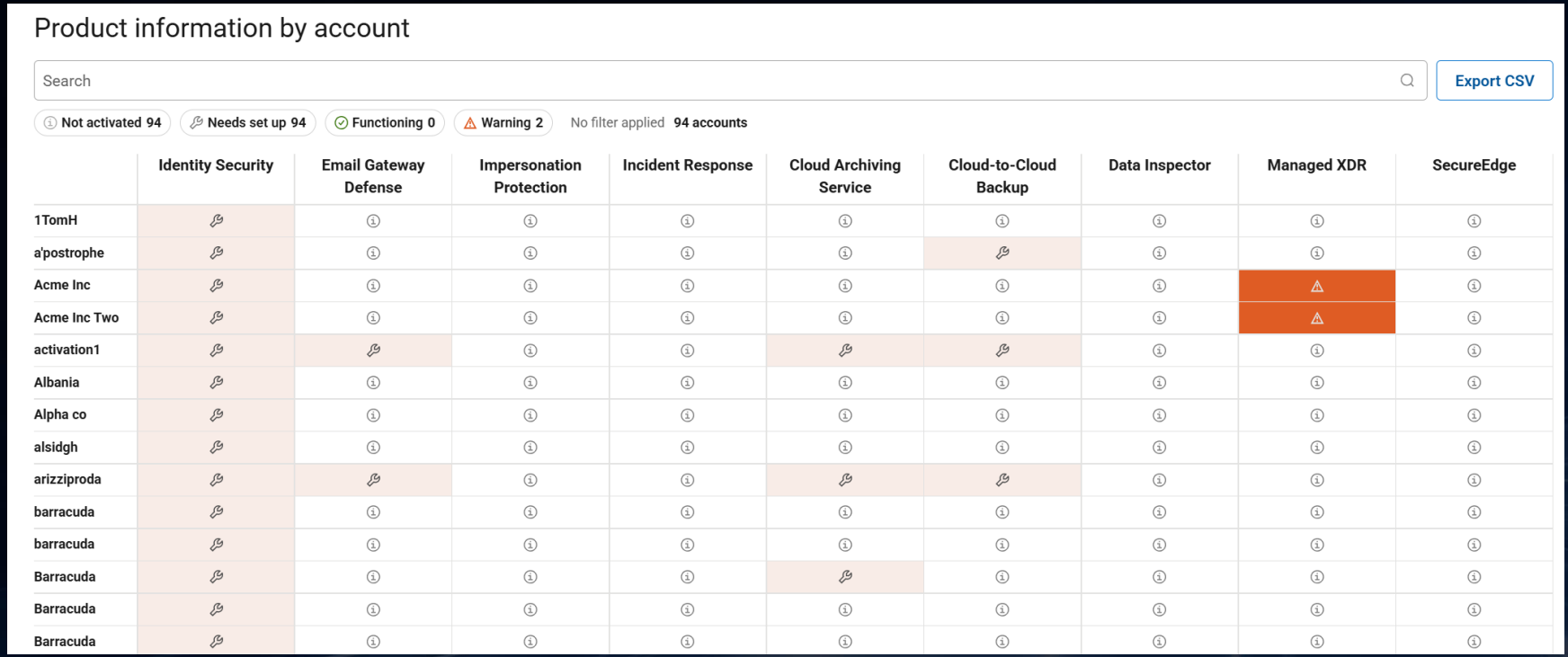
- Whether looking at a single account or across an entire MSP portfolio, see the status of your XDR products in one, convenient location
- See if a product has been activated, if it has been configured, and if it is still working properly
- Quickly see if anything needs your attention, what the solution is, and then follow the SSO link to the XDR Dashboard



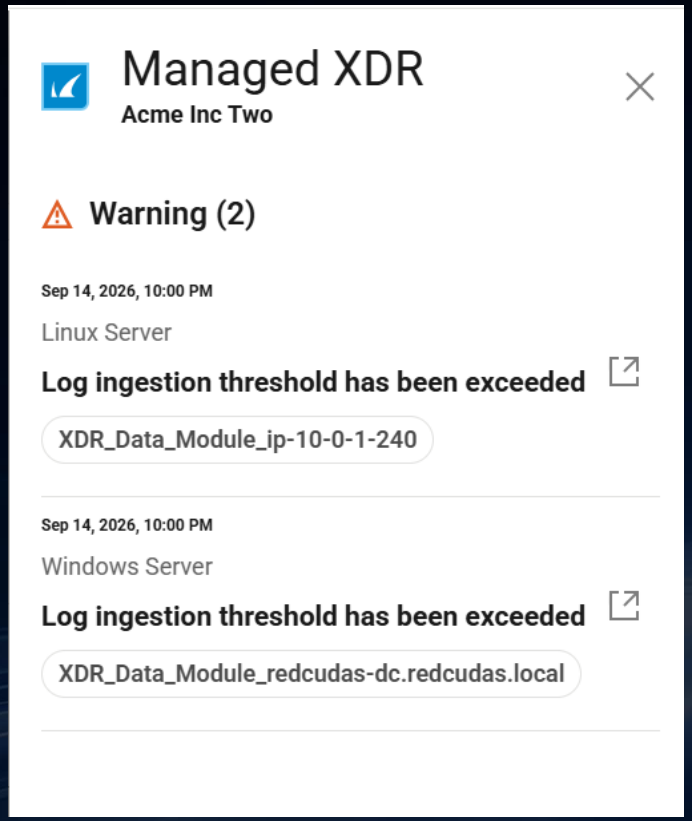
Product health and configuration checks



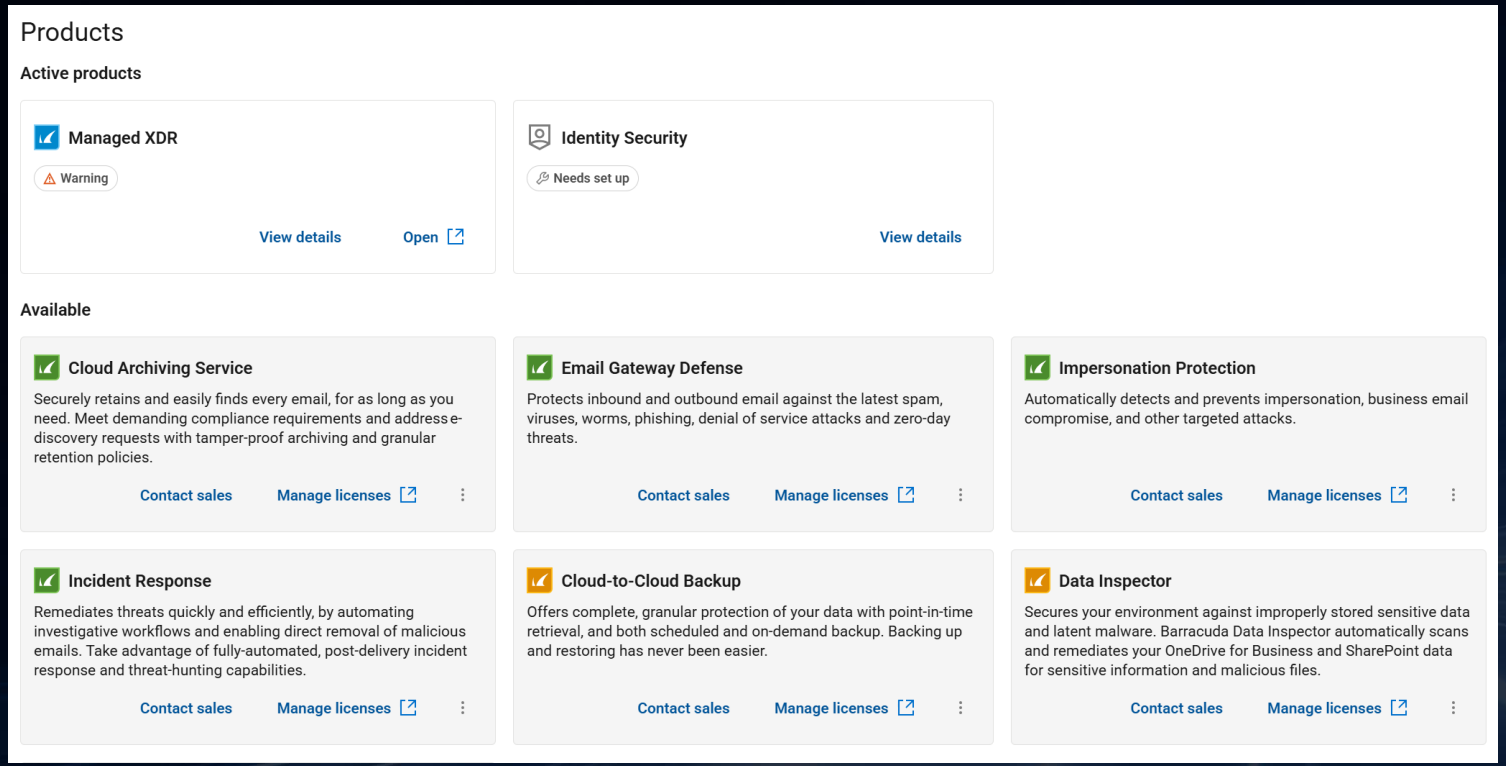
Product health and configuration checks



Product health and configuration checks



Product health and configuration checks

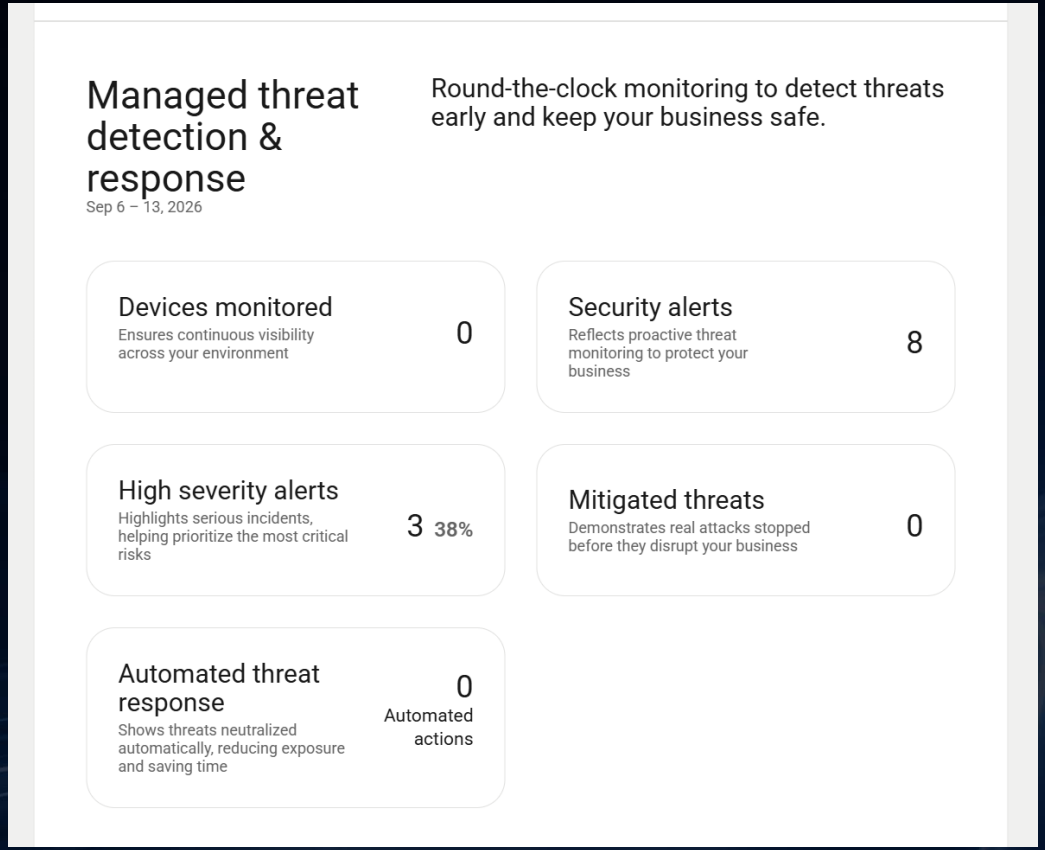


Value reporting

- Designed to show customers how they are being protected with XDR
- Shows alerts detected and actions taken on your behalf within a given reporting window
- Can be branded, customized, exported, and scheduled



Value reporting

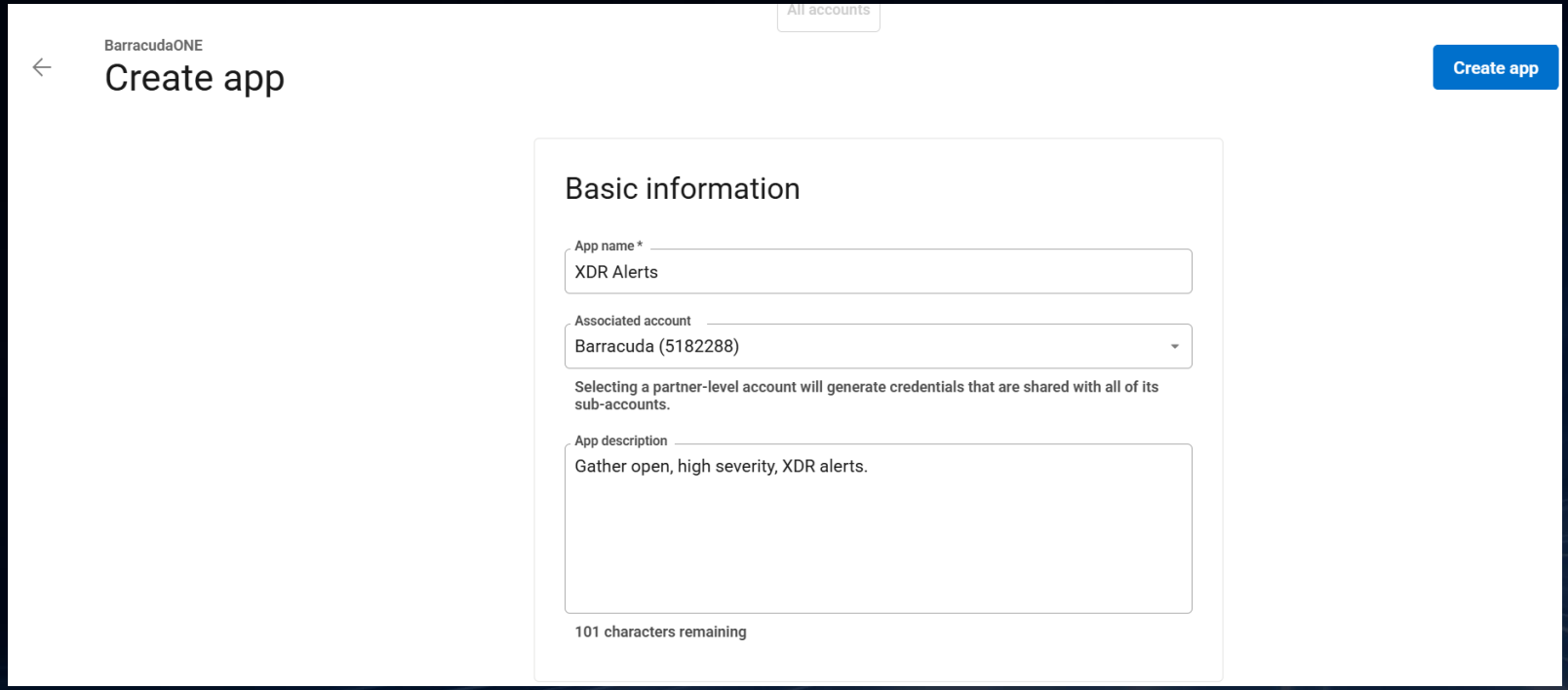


BarracudaONE API Portal

- Provides programmatic access to the core functionality of the BarracudaONE platform
- Designed to be modern, secure, and developer-friendly, this API enables integration, automation, and extension of BarracudaONE services across various systems
- Whether you're building custom dashboards, automating workflows, or integrating third-party tools, the BarracudaONE REST API serves as the foundation for seamless communication and data exchange



BarracudaONE API Portal



BarracudaONE API Portal

Get Open Alerts

Returns open alerts for a specified account. Supports both relative and absolute date ranges.

Query Parameters

accountId string

The unique identifier of the Barracuda account for which the report data is requested.

relativeDateRange string · AlertsRelativeDateRange · enum

The relative date range for the report (e.g., last 7 days, last 30 days).

values

- ALL_TIME
- LAST_24_HOURS
- LAST_3_DAYS
- LAST_7_DAYS
- LAST_30_DAYS

absoluteDateRangeStart string

The start date for the absolute date range (format: YYYY-MM-DD).

absoluteDateRangeEnd string

The end date for the absolute date range (format: YYYY-MM-DD).

Get Product State

Retrieves the current state and health information for all products associated with a given account ID. This endpoint recalculates product states to ensure the latest data is provided, supporting dashboards and automated monitoring.

Path Parameters

accountId integer · int64 required

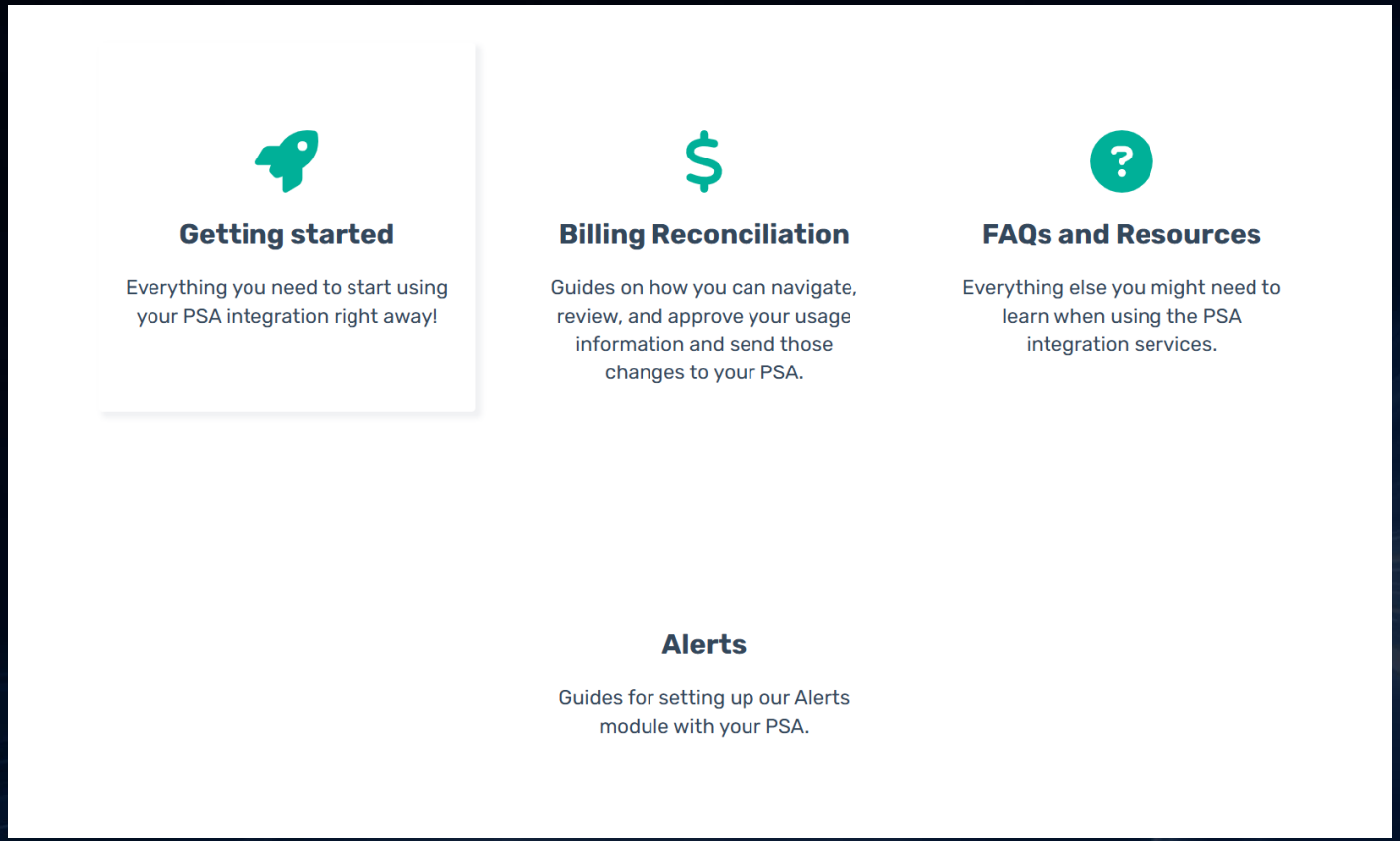
The unique identifier of the Barracuda account for which product states are requested.



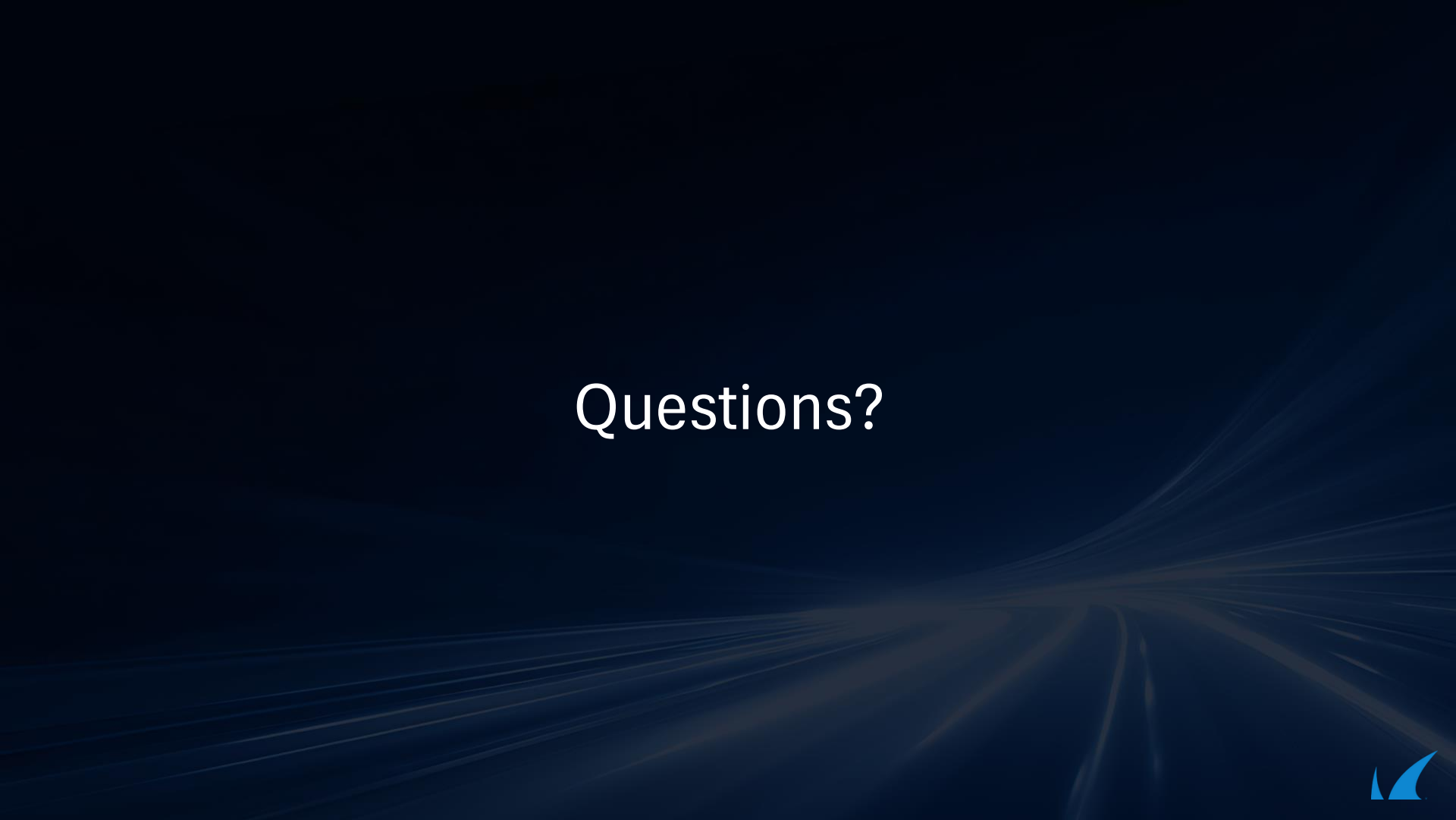
Future XDR capabilities in BarracudaONE

- Add more data points for the Value Report
- Add low and medium severity alerts
- Migrate to BarracudaONE PSA integrations for billing and ticketing
- AI Security
- Migrate more of the XDR capabilities to BarracudaONE over time

Future XDR capabilities in BarracudaONE



Questions?



Thank You

Barracuda

TechSummit26