



SNEAK PEEK

# Cisco Community Live event

How to optimize your Cisco Security investments with Threat Response

February 18<sup>th</sup>, 2020

with Ben Greenbaum

Register Now: <http://bit.ly/cl-T-Response-feb2020>



# Agenda

- **Using a Multi-Argument Query with the Bulk Edit feature**
  - Update a set of lines to use a new Voicemail Profile
- **Using a Custom File (replaces query) with the Bulk Edit feature**
  - Use Generate Phone Reports to generate data
  - Update the Extension Mobility Checkbox on a set of phones
- **Using a Custom File Format to Update Phones, Lines or Users**
  - Home Cluster Checkbox – Verify and Standardize
  - Deploy a set of Speed Dials/Abbreviated Dials to phones (with or without a KEM)

# Agenda

- SOC challenges
- The Solution
- What's new
- Demo
- Resources to get started

# Security Operations challenges



SOCs are understaffed



Overwhelmed with alerts from disparate security products



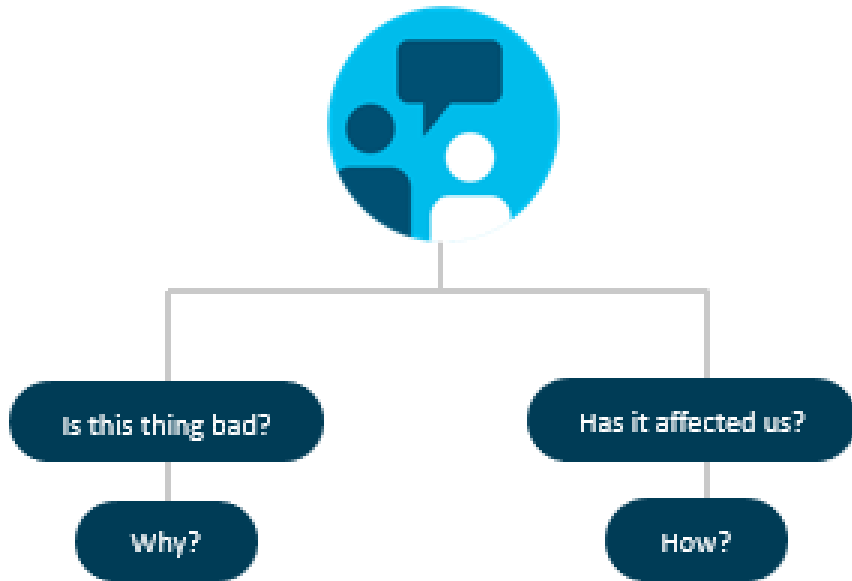
Unable to keep pace with current threats

**65% of organizations** report a shortage of cybersecurity staff, **1.3 million** positions unfulfilled\*

# Security must work together

But too often it doesn't...

## Security Operations



## Technologies and Intelligence



Threat Intel



Endpoint Security



SIEM



Next-Gen IPS



Malware Detection



Secure Internet Gateway



Email Security



Web Security



Third party Sources



Network Analytics



Next-Gen Firewall



Identity Management

# Cisco Threat Response

The unifying force powering Cisco's integrated security architecture



## Simple

Detect, investigate, and remediate across multiple integrated security technologies



## Fast

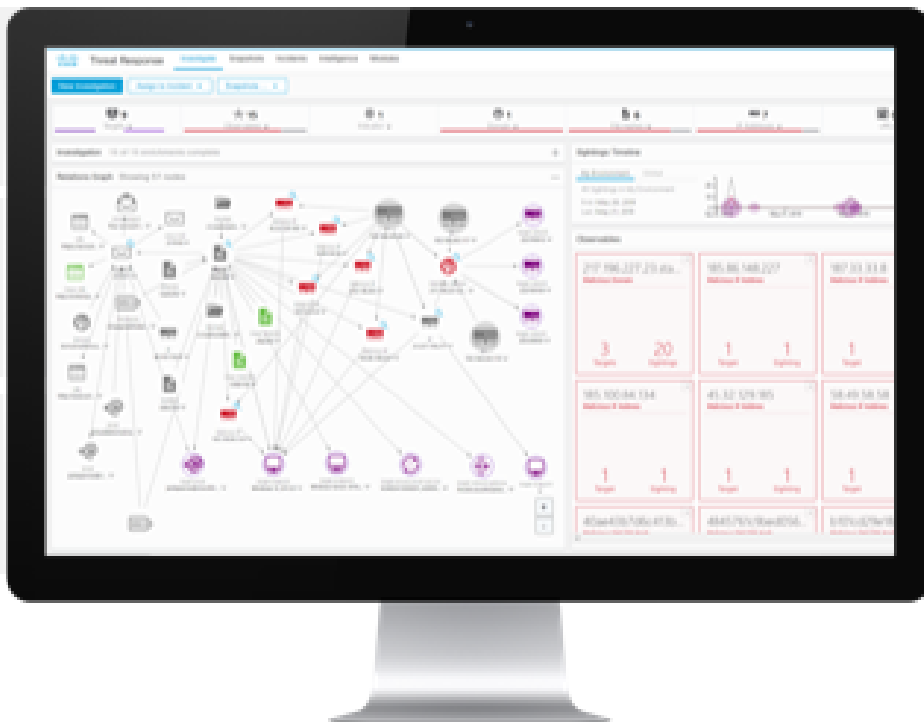
Reduce time spent on security operations functions **up to 85%\***



## Effective

Aggregate threat intelligence into immediate action

**...and it's FREE with existing Cisco Security licenses**



# How Threat Response works

## Intelligence, context, and response



Are these observables suspicious or malicious?

Observables:

- File hash
- IP address
- Domain
- URL
- Email addresses
- Etc.

Have we seen these observables?  
Where?

Which endpoints connected to the domain/URL?

What can I do about it right now?

# Threat Response integrates across Cisco's security portfolio

Included FREE with the following licenses



Cisco AMP for Endpoints



Cisco Umbrella



Cisco Email Security



Cisco Threat Grid



Cisco Firepower



Stealthwatch Enterprise



Cisco Web Security

NEW!

NEW!

...and more integrations to come!



Check out some additional information on Cisco Security investments and Threat Response on the Cisco Community or Cisco.com

## Cisco Threat Response

<https://www.cisco.com/c/en/us/products/security/threat-response.html>

## Cisco Threat Response FAQs

<https://community.cisco.com/t5/security-documents/cisco-threat-response-faqs/ta-p/3927763>

If you are not yet a registered user on the community, [Click here](#) to register and become an active participant on the community.



Hope you enjoyed this little peek into the live event.  
Remember it was just a peek. February 18<sup>th</sup> you get a chance to see the whole thing.



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At the event you will be able to learn so much more and get a chance to submit questions for the expert to answer during the session.  
We'll see you there!