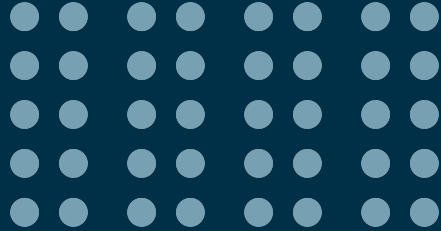


UPLEVEL

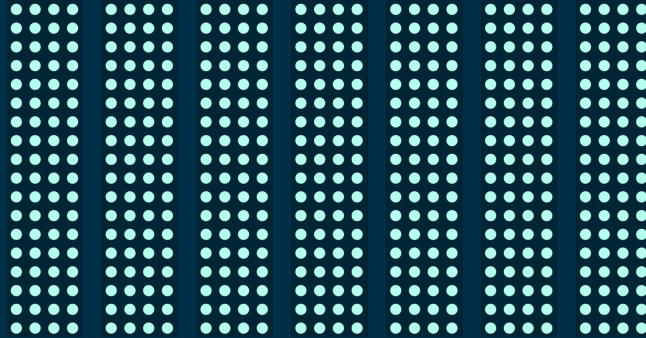
**40** Security Vendors

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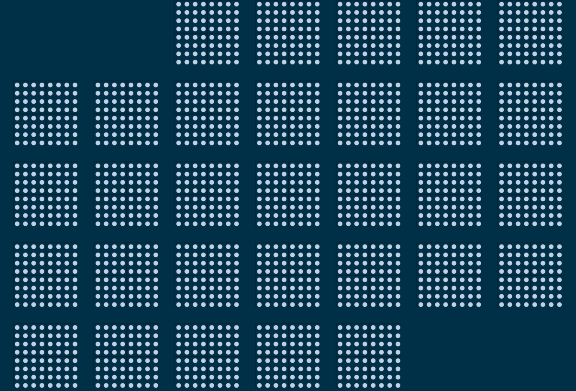
**1,000** Alerts Per Week

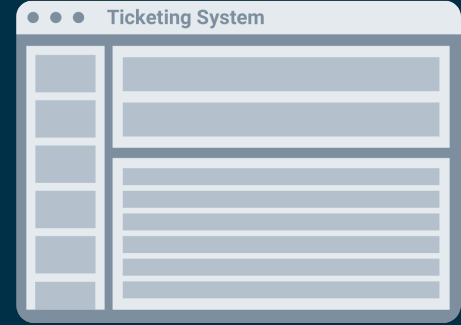
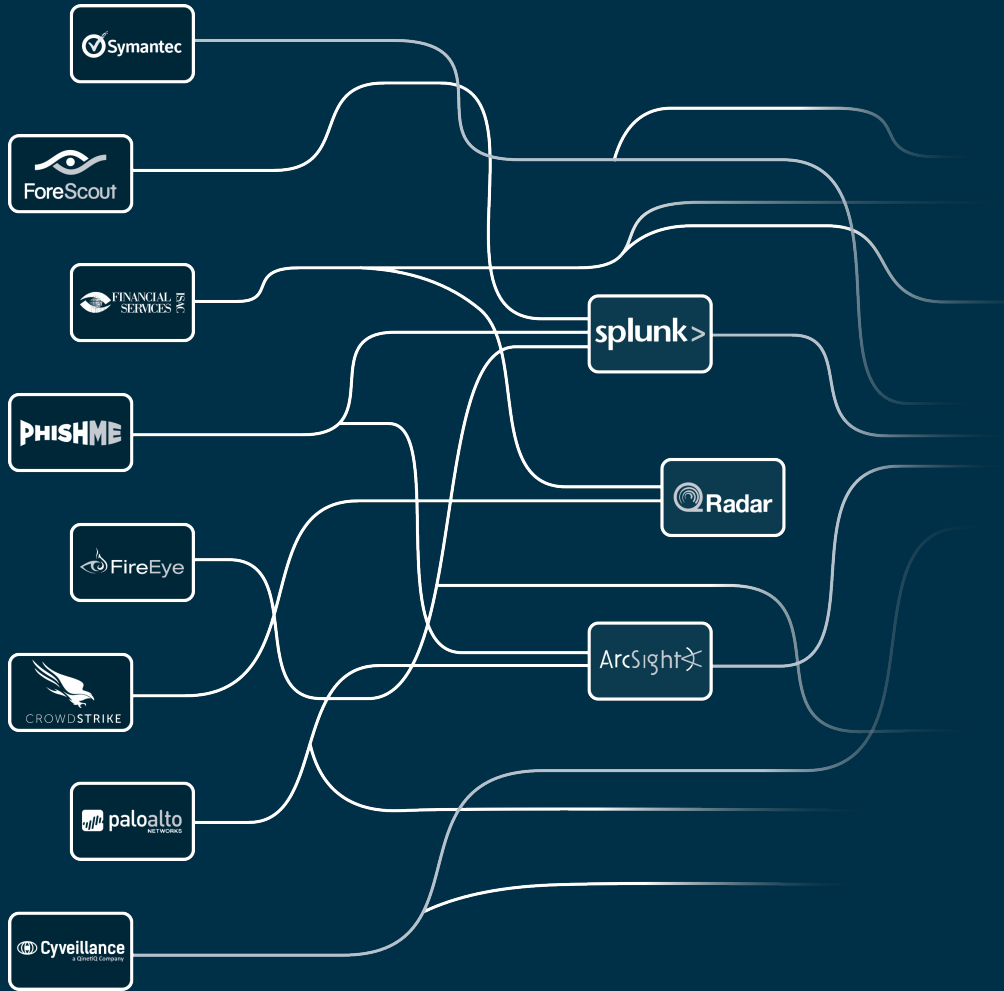
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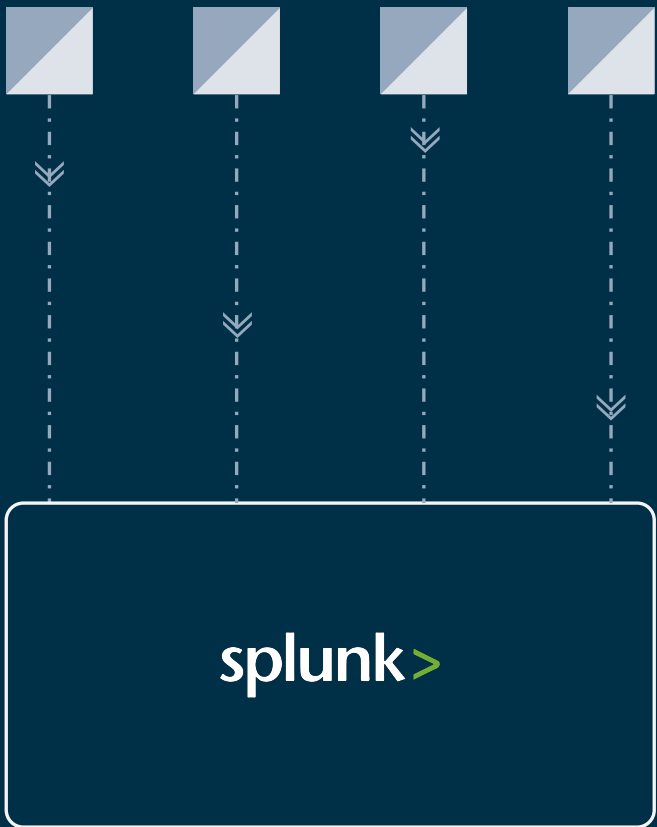


**3.5 million** Indicators Per Month

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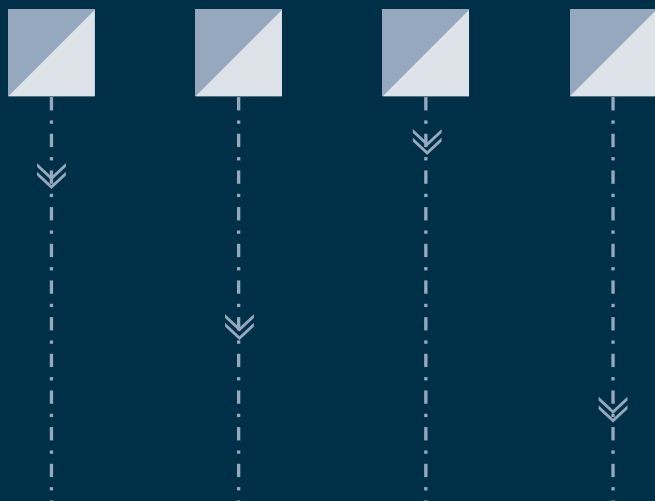


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{"preview":false,"offset":0,"result":{"E":"Sophos","_raw":"Feb 27 08:38:07 ptc-opfeyecm901
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object,osinfo=,sev=majr,malware_type=zip,alertid=1116646057,locations=,header=,cnchost=,proto
col=,subject=Fwd: PRICE REQUEST,alertType=malware-object,date=Mon, 27 Feb 2017 11:29:31
+0300,smtpto=ISR@foo.com,original_name=product
list.zip,application=,run_end=2017-02-27T08:35:09Z,last-malware=Backdoor.Androm,sid=,malware-
note=,anomaly=,mwurl=product
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0d31c,dvchost=PTC-OPFEYEEEX903,occurred=2017-02-27 08:35:09+00,smtpt-mail-
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esa3.fooCorp.iphmx.com (esa3.fooCorp.iphmx.com [68.232.153.43]) \tbody PTC-
OPFEYEEEX903.ad.foo.net (Postfix) with ESMTPS id 3vWvzx6pL1z1fGm5 \tfor <ISR@foo.com>;
Mon, 27 Feb 2017 08:30:53 +0000 (UTC) Authentication-Results: esa3.fooCorp.iphmx.com;
dkim=none (message not signed) header.i=none; spf=Pass
smtpt.mailfrom=numangedik@pergola.com.tr; spf=None
smtpt.helo=postmaster@ns1.idsturkiye.com Received-SPF: Pass (esa3.fooCorp.iphmx.com:
domain of numangedik@pergola.com.tr designates 37.9.202.240 as permitted sender)
identity=mailfrom; client-ip=37.9.202.240; receiver=esa3.fooCorp.iphmx.com; envelope-
from=numangedik@pergola.com.tr"; x-sender=numangedik@pergola.com.tr"; x-
conformance=spf_only; x-record-type=v=spf1" Received-SPF: None (esa3.fooCorp.iphmx.com:
no sender authenticity information available from domain of postmaster@ns1.idsturkiye.com)
identity=helo; client-ip=37.9.202.240; receiver=esa3.fooCorp.iphmx.com; envelope-
from=numangedik@pergola.com.tr"; x-sender=postmaster@ns1.idsturkiye.com"; x-
conformance=spf_only X-IronPort-AV: E=Sophos;i=5.35.213,1484028000"; d=exe/96?
zip/96,48?scan/96,48,217,208,96";a=33617025" X-Original-Recipients:
ClientServices@foo.com Received: from ns1.idsturkiye.com ([37.9.202.240]) by
esa3.fooCorp.iphmx.com with ESMTP/TLS/DHE-RSA-AES256-SHA; 27 Feb 2017 02:24:09 -0600 X-
Footer: cGVyZ29sYS5jb20udHI= Received: from [91.228.0.172] ([91.228.0.172]) \tbody
ns1.idsturkiye.com (Kerio Connect 8.4.1) \tfor marketing@papermachinery.com; \tbodyMon, 27 Feb
2017 11:29:31 +0300 Date: Mon, 27 Feb 2017 11:29:31 +0300 Subject: Fwd: PRICE REQUEST X-
Mailer: Kerio Connect 8.4.1/Kerio Connect client X-User-Agent: Mozilla/5.0 (Windows NT 6.2;
WOW64; rv:35.0) Gecko/20100101 \tbodyFirefox/35.0 Message-ID:
<3828121062-4476@ns1.idsturkiye.com> X-FireEye: Not Scanned From:
numangedik@pergola.com.tr To: marketing@papermachinery.com X-Priority: 3 Importance:
Normal MIME-Version: 1.0 Content-Type: multipart/mixed; boundary=-
ZViWO4FXIqS3SvF6syAV",download_end=2017-02-27T08:35:09Z,dvc=10.6.6.41,username=,chann
el=,release=eMPS (eMPS) 7.9.0.588405,message-
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```





splunk>

## SECURITY INCIDENT REPORT

**OVERVIEW:** Behavior of W32/CoinMiner.d virus observed on user's machine.

### INCIDENT DETAILS:

Offense id: #68276, #68233, #68210, #68206, #68200, #68194, #68192

Offense: RQ-SM: Malware: Internal Host Communicating with Botnet

Incident id: 300-589660

### ACQUISITION:

Behavior of W32/CoinMiner.d virus observed on Hyperion servers (USILASP00251 AND USILASP00248) machine.

### OBSERVATION/FINDINGS:

10/11/16

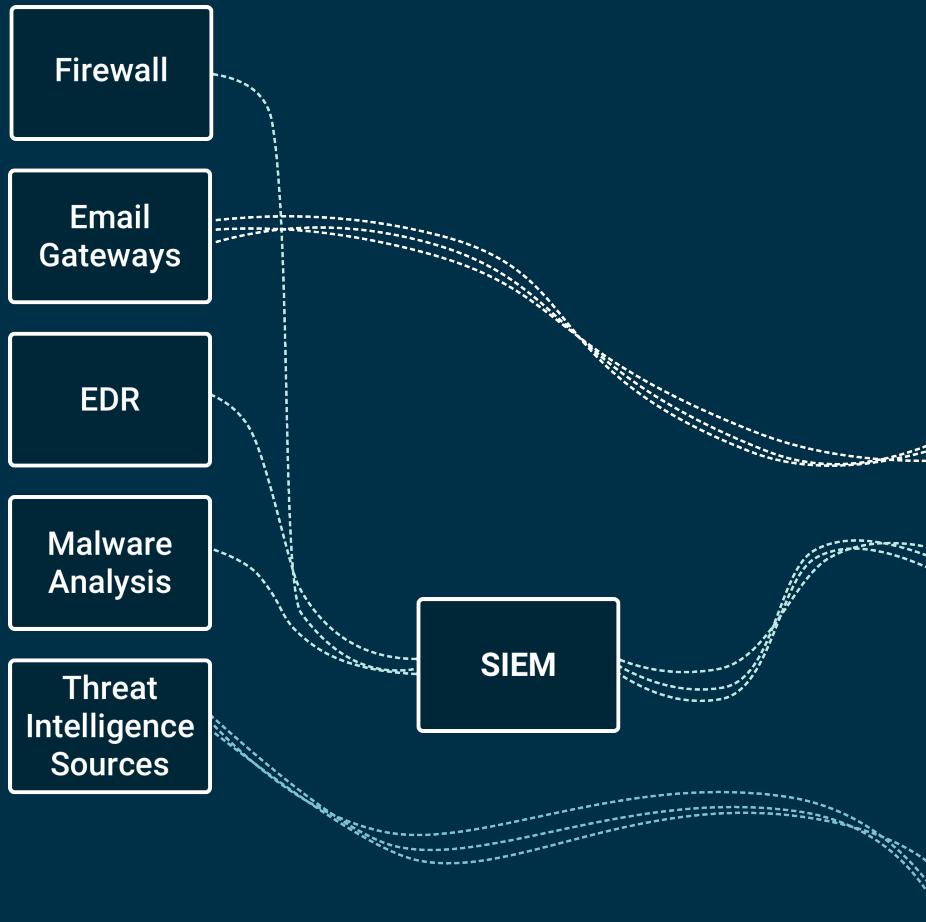
3:00 PM: George Cyriac contacted Cyber Security team to inform us of a malware file (IMG001.EXE) that was discovered on USILASP00251. Michele Woss (WOSMI01) discovered a suspicious file on USILASP00251, she downloaded and executed the file locally on her system. The file access generated a McAfee alert.

3:30 PM: Meeting with CyberSec...  
was discovered in the following l

- [\\nasilcifs-fs02\SOX-Financial R](#)
- [\\cacifs10a\app\\_MP\\_hyperion](#)
- [\\nasilcifs-finance\CA\\_Hyperion](#)
- [\\USilasp00251\d\FDMDData](#)
- [\\USilasp00148\d](#)
- [\\usilasp00148\c](#)

It was agreed that McAfee...  
servers after hour's Eastern Time...  
scan results to determine if any a

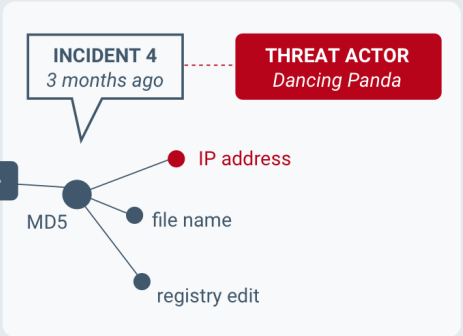
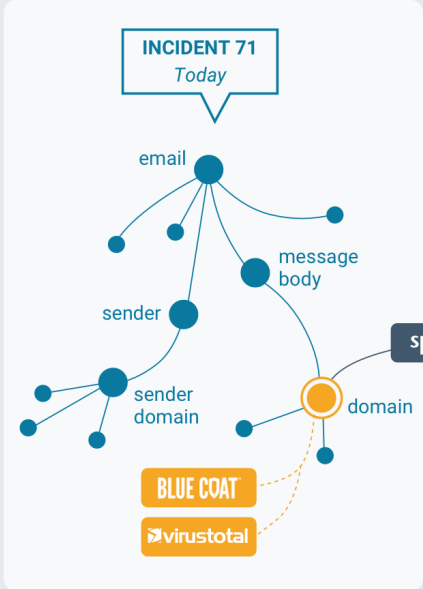
- 6\_Months\_Coinminer.csv
- 24th Oct - Coin Miner Infec...achines Master Sheet.xlsx
- ATD - IMG001exe Malware Summary.html
- ATD - makensisexe Malware Summary.html
- logs with threatnamecoinminer.d\_10days.csv
- Malware analysis checklist.docx
- Malware\_Detections\_Coin.csv
- Memory\_Detections\_Coin.csv
- Palo Alto Report - img001.pdf
- PaloAlto - Makensis.html
- SECURITY INCIDENT REPORT - Latest.docx



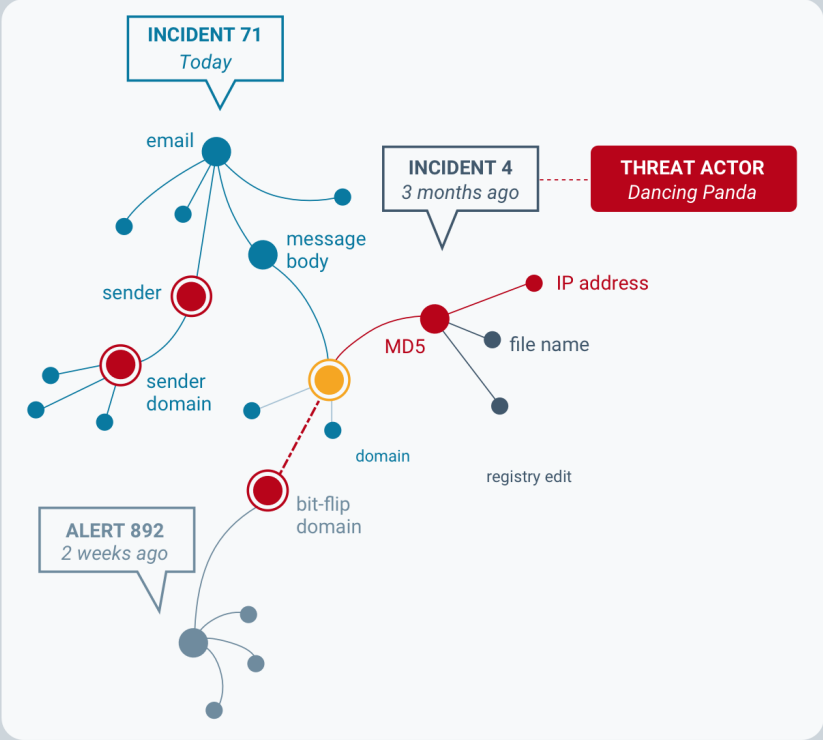
# Uplevel

Severity	Source	Details
2	elastic	#649 C2 Outbound Traffic Detected Incident Opened 4 days ago Uncontained

A network graph visualization on the right side of the interface. It features a dark blue background with a complex web of light blue nodes and connecting lines. A specific cluster of nodes is highlighted in orange, with a callout box pointing to it that reads "High Severity Incident #649".







## Associated Events 3

Events

Indicators

Association

#650 Phishing email

New Closed **Severity: 2**

5

#647 DDoS Attack

New Open **Severity: 3**

0

#652 Ransomware - CryptoLocker

New Open **Severity: 1**

2

## #650 Phishing Email **Severity: 1**

### Uplevel Reasoning

#### SHARED TECHNICAL ATTRIBUTES

www.foo.com 0.8  
184.168.221.1 1.0

#### PREDICTED LINKS

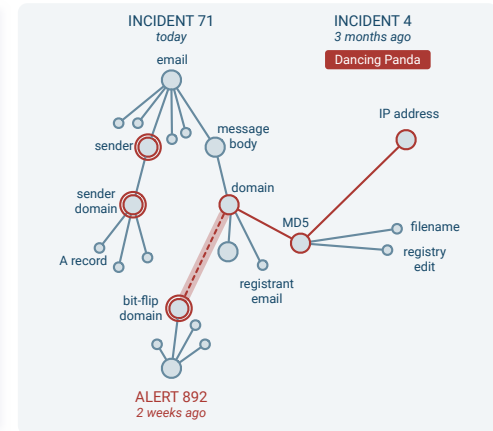
foo.com - foo.com 0.9

#### NEW INDICATORS

184.168.98.6 0.9  
foo.com 0.7

#### POTENTIAL CONSOLIDATION

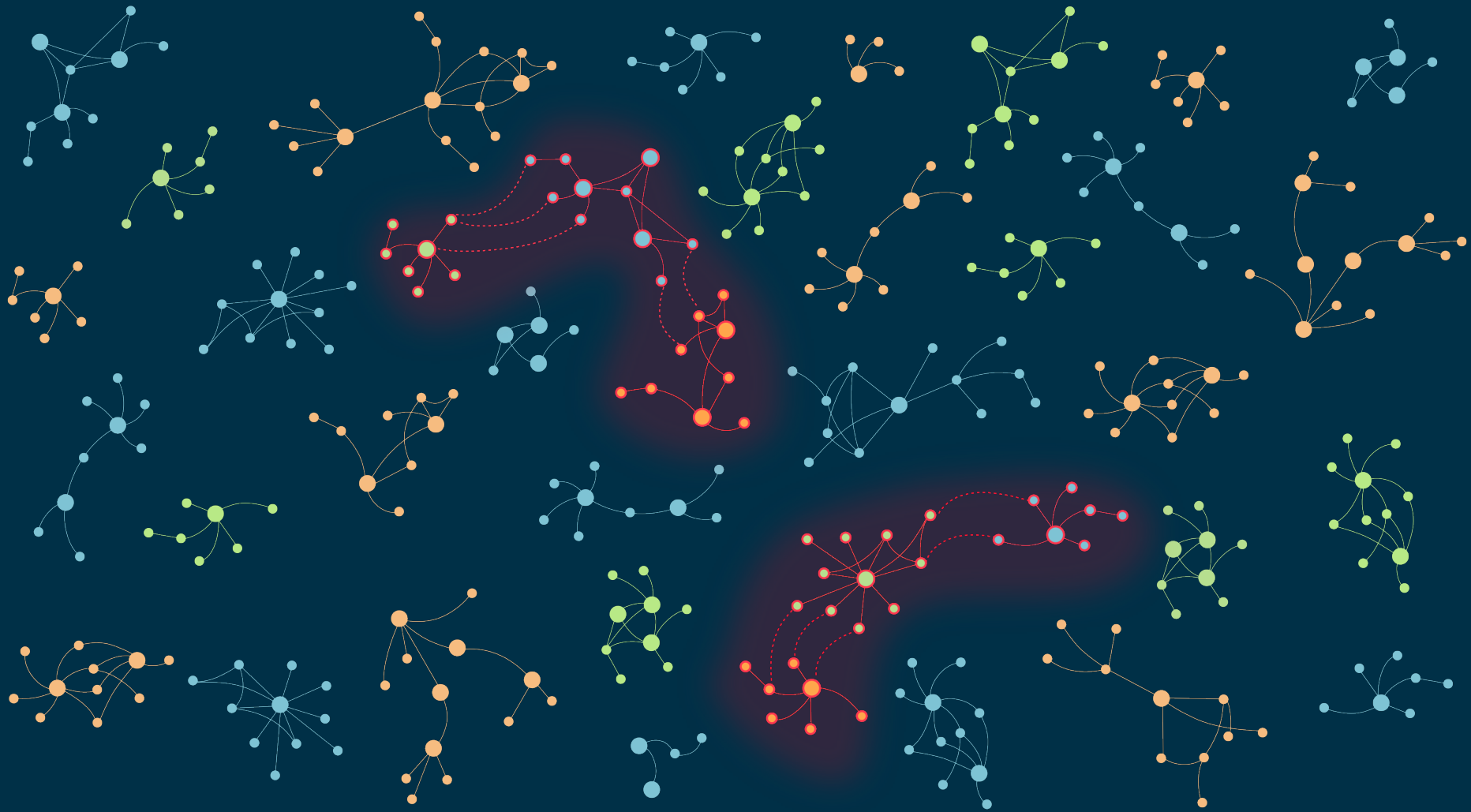
Alert 892  
Incident 4



### Analyst Motivation

APPROVE

REJECT



# UPEVEE

