

# **Executive Scorecard for Acme Corporation**

#### Report generated on June 12, 2023

Read more about how to interpret this report --

**Cyber Score** 



A cyber score of 763 or higher is your target based on other CyGlass users.

Continued use of CvGlass is aimed at improving your CyberScore and securing your critical IT devices. CyGlass identifies, detects, and responds to threats to your network without requiring any additional hardware, software or people. The CyGlass Cloud continuously analyzes the billions of conversations happening on your network, learns what is normal, and alerts when suspicious behaviors that users risk the security of your critical IT devices are

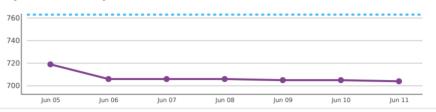
#### **Time Period**

From: June 05, 2023 To: June 11, 2023 Generated: June 12, 2023 Period: 7 Days

#### Legend

Target Cyber Score No data available

#### **Cyber Score History**



## **Threat Detection Summary**

CYBER SCORE

SUMMARY

DESCRIPTION

14 DAY HISTORY



Open Smart Alerts

0 currently open

Smart Alerts are CyGlass' highest - priority alerts. They highlight potential active attack behavior.



Average Time to Close Smart Alerts

0.0 Days (Using a trailing 7-day average)

Smart Alerts represent possible active attacks, investigating and closing them promptly is an important part of your organization's security process.



**Detected Smart Alerts** 

Smart Alerts

Smart Alerts represent possible active attacks. As CyGlass learns and vulnerabilities are addressed, you should see the total volume of smart alerts decrease. This metric counts the number of smart alerts were created or updated each day.



Log Collection Uptime

CyGlass is only able to protect your network when collectors are receiving logs. Gaps in collection are a vulnerability.

### **Network Visibility Summary**

CYBER SCORE

SUMMARY

DESCRIPTION

14 DAY HISTORY



Unidentified Devices

Unidentified Devices have not yet been labeled and rated in CyGlass, Labels and importance ratings help CyGlass highlight the threats that are most critical to



High Risk Devices

CvGlass identifies devices that are most likely to be the target of threatening behavior.



Unidentified Subnets or IP Ranges

0.0%

Unidentified Subnets have not yet been labeled in CyGlass. Labels help CyGlass highlight known networks and identify new or rogue networks.

## **Policy Assurance Summary**

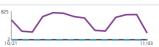
CYBER SCORE



**Policy Alerts** 

II52.1 Per day (Average of past 7 days)

Policy Alerts allow you to detect violations of your enterprise access policies, selected from pre-built policy definitions or custom-built by you.





### Threat Detection Detail



#### Open Smart Alerts

0 currently open.

Having less than 5 open alerts at any given time is a good indicator that you are addressing detected threats in a timely manner.



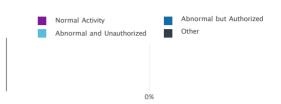
Smart Alerts by Al Confidence



#### Average Time to Close Smart Alerts

0.0 Days (Using a trailing 7-day average)

An average time to close of less than 2 days indicatesthat you are taking a proactive approach to assessing and remediating threats and vulnerabilities.





#### **Detected Smart Alerts**

Summary of Smart Alerts detected in your network during this report period.

SMART ALERT TYPE	COUNT	MAJOR ACTORS	TIME LAST TRIGGERED
Internal to External Probing or Reconnaissance Activity	0	No threats of this type detected in your network	
Peer to Peer Exfiltration	0	No threats of this type detected in your network	
Probing or Reconnaissance Activity	0	No threats of this type detected in your network	
RDP Tunneling Activity	0	No threats of this type detected in your network	
Suspicious Activity On an Asset	0	No threats of this type detected in your network	
Suspicious Activity On an Untrusted Private IP	0	No threats of this type detected in your network	
Suspicious Tunneling Plus Data Exfiltration	0	No threats of this type detected in your network	
Suspicious Tunneling Plus Port Scan	0	No threats of this type detected in your network	

# **Network Visibility Detail**

#### Unidentified Devices

75.0%



Unidentified devices are those that CyGlass sees that you have not labeled and rated. By applying labels and importance ratings, you provide important context for CyGlass in better understanding what threats are most critical. Optimally, there should be no unidentified devices on your network, however, when they are present, you should label them quickly or remediate any rogue ones. Don't let them accumulate. This chart reflects your network at the time of report generation, November 03, 2022.





#### Unidentified Subnets or IP Ranges

0.0%

Unidentified subnets are those that have not been labeled in CyGlass. By applying labels, you provide important context to CyGlass in better understanding what threats are most critical to your organization. This chart reflects your network at the time of report generation, November 03, 2022.



#### High Risk Devices

0 Devices with a Threat Score above 70



You know which devices are important to your business. CyGlass knows which devices are most likely the target of threatening behavior. That's how we rate risk. Work to reduce the number of high risk devices to no more than a few by addressing Smart Alerts promptly and protecting your systems against attack. This chart reflects your network at the time of report generation, November

Very High Risk High Risk Medium Risk Low Risk Very Low Risk

HIGH RISK DEVICES

No High Risk Devices Available

THREAT SCORE

ALERT COUNT

ROLE

IP ADDRESS



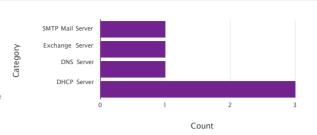
## **Network Visibility Detail**

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75 0%



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LAST UPDATED

#### Unidentified Subnets or IP Ranges

0.09

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Very High Risk High Risk Medium Risk Low Risk Very Low Risk

HIGH RISK DEVICES THREAT SCORE ALERT COUNT ROLE IP ADDRESS

No High Risk Devices Available





## **Policy Assurance Detail**

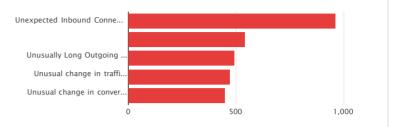


#### **Policy Alerts**

II52.I Per day (Average of past 7 days)

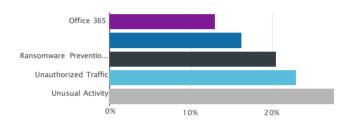
#### **Most Common Policy Violations**

CyGlass monitors your network for violations of activity policies that are important to you . This chart shows the number of alerts generated for these policies that were active during the period 21 Oct -03 Nov.



#### Policy Alerts by Tags

This chart shows the most common tags of alerts generated during the period 21  $\mbox{Oct}$  –03  $\mbox{Nov}.$ 



# Policy Alerts by Device or IP

These are the devices in your network that were most frequently involved in policy violations . This chart shows the number of alerts generated for these devices during the period 21 Oct – 03 Nov.

10.83.83.63     67     12       10.81.101.6     66     10       10.81.101.60     64     10       10.81.101.39     64     10       10.81.101.9     63     10       10.81.101.78     61     10       10.81.101.73     60     10
10.81.101.60 64 10  10.81.101.39 64 10  10.81.101.9 63 10  10.81.101.78 61 10
10.81.101.39 64 10 10.81.101.9 63 10 10.81.101.78 61 10
10.81.101.9 63 10 10.81.101.78 61 10
10.81.101.78 61 10
10.81.101.73
10.81.101.75
10.81.101.147 55 10
10.81.101.12 54 10