



Threat Landscape Trends Quick Summary Report

Report Data Source: Active View
Date Sourced: Friday, May 8, 2020

Prepared for: KEClusterClient1
Businessgroup: Enterprise Admins
Date Generated: Friday, May 8, 2020
Data Options: Default | Include Acceptable Risk | 200 day window | Rating Method: DDI | Show Active Risk

1 Summary Of External Network

1.1 External Active Risks Breakdown

The active risk breakdown includes information for all vulnerabilities across the organization and their associated active risk which is derived by vulnerability severity, threat rank, contextual exposure, and asset criticality.

1.1.1 Asset Active Risk Breakdown

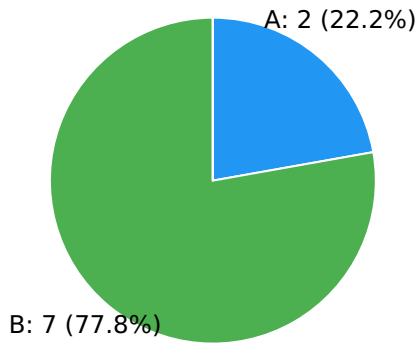


Figure 1.1.1: Number and percentage of assets clustered by active risk.

1.1.2 Vulnerability Counts By Active Risk

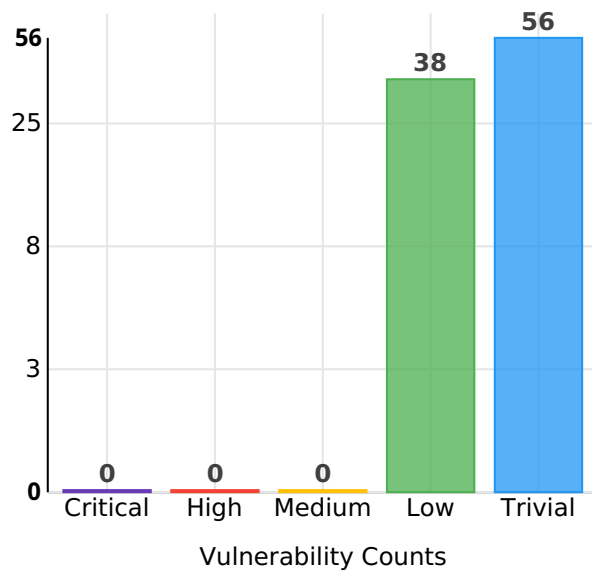


Figure 1.1.2: Number of vulnerabilities active and fixed clustered by active risk.

1.2 Vulnerability Active Risk Trends

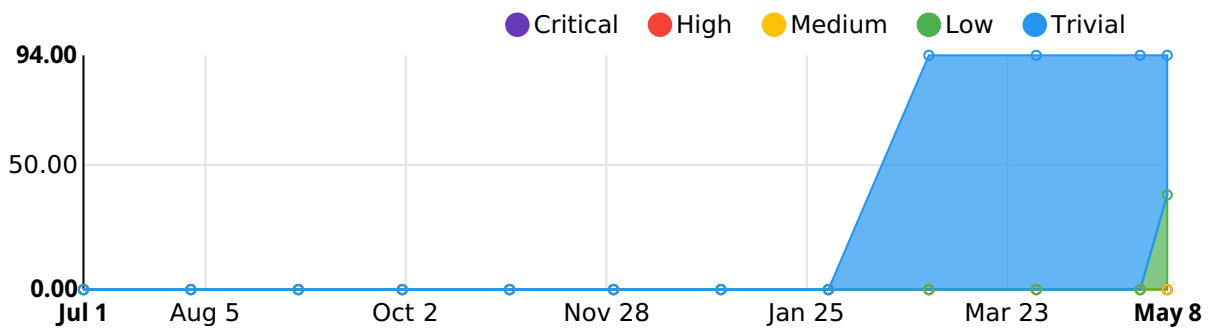


Figure 1.2.2: Vulnerability active risk trending shows outstanding vulnerabilities over the past year.

2 Summary Of Internal Network

2.1 Internal Active Risks Breakdown

The active risk breakdown includes information for all vulnerabilities across the organization and their associated active risk which is derived by vulnerability severity, threat rank, contextual exposure, and asset criticality.

2.1.1 Asset Active Risk Breakdown

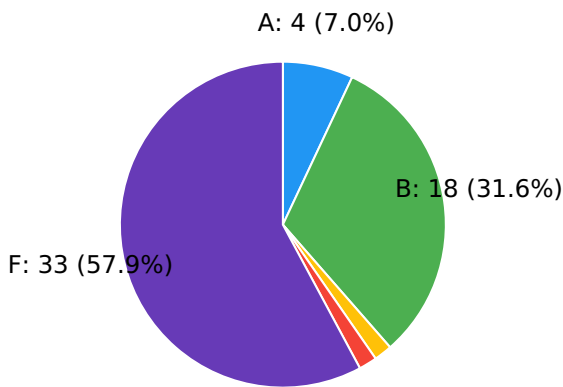


Figure 2.1.1: Number and percentage of assets clustered by active risk.

2.1.2 Vulnerability Counts By Active Risk

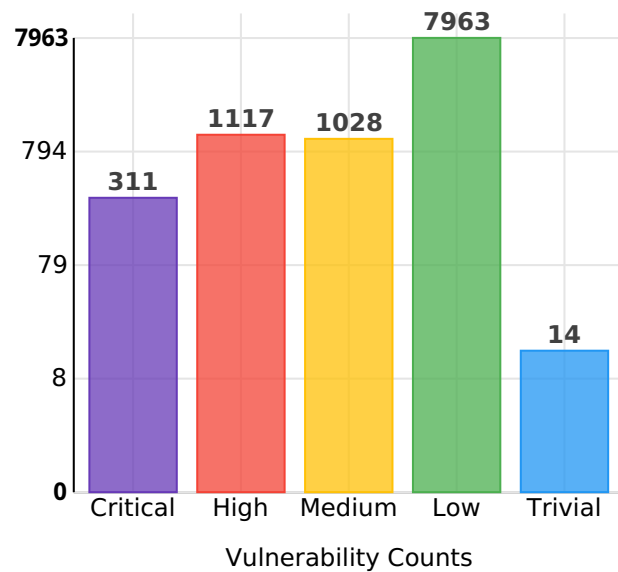


Figure 2.1.2: Number of vulnerabilities active and fixed clustered by active risk.

2.2 Vulnerability Active Risk Trends

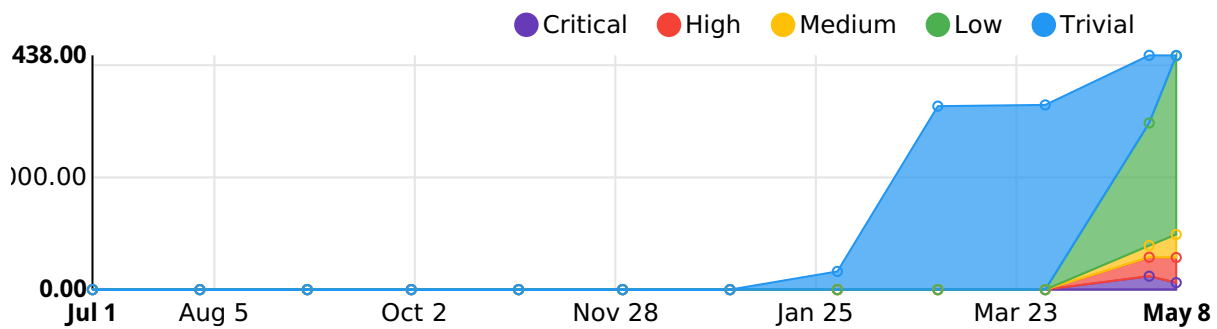


Figure 2.2.2: Vulnerability active risk trending shows outstanding vulnerabilities over the past year.

3 Overall Network State

3.1 Trending Information

Trending provides a quick and easy way to see how well you are doing over time.

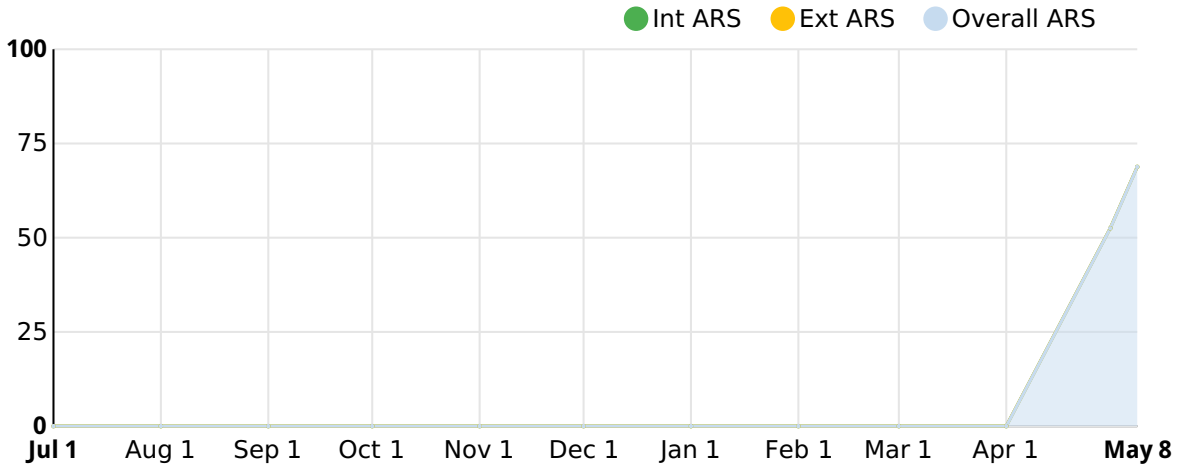


Figure 3.1: Active Risk Score trending graphs shows trends over the past year for all assets in this report.

3.2 Vulnerabilities by Active Risk Summary

This section provides a high level overview of unfixed vulnerabilities grouped by active risk discovered and active as of the past week, month, three months and year.

Outstanding Vulnerability Counts by Active Risk Above and Below the Fold Breakdown					
Active Risk	Critical (ARS 90 - 100)	High (ARS 80 - 90)	Medium (ARS 70 - 80)	Low (ARS 20 - 70)	Trivial (ARS 0 - 20)
One week old:	0	0	0	1	0
1 month old:	45	137	145	1890	8
3 months old:	0	26	18	217	0
1 year old:	266	954	865	5893	62
Over 1 year old:	0	0	0	0	0

4 Vulnerability Statuses And Remediation Breakdown

4.1 Active Risks Vulnerability Status Breakdown

The active risk vulnerability Status breakdown includes information for all active and fixed vulnerabilities across the organization and their associated active risk which is derived by vulnerability severity, threat rank, contextual exposure, and asset criticality.

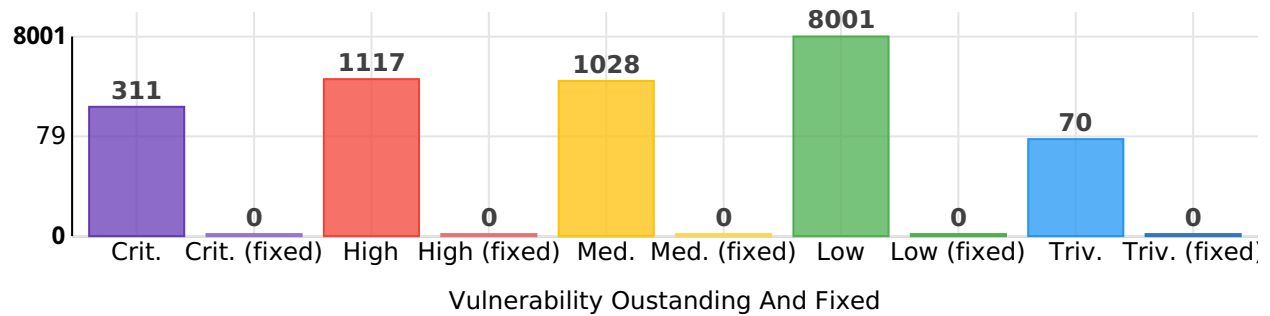


Figure 4.1: Number of vulnerabilities active and fixed clustered by active risk.

4.2 Vulnerabilities by Active Risk Age Matrix

This section provides a high level overview of vulnerabilities grouped by active risk and their associated age information statistics.

Outstanding Vulnerability Age Statistics by Active Risk Breakdown										
Active Risk	Critical (ARS 90 - 100)		High (ARS 80 - 90)		Medium (ARS 70 - 80)		Low (ARS 20 - 70)		Trivial (ARS 0 - 20)	
	Active	Fixed	Active	Fixed	Active	Fixed	Active	Fixed	Active	Fixed
Minimum Age:	15	0	15	0	15	0	4	0	10	0
Maximum Age:	108	0	108	0	98	0	108	0	98	0
Average Age:	84	0	85	0	84	0	76	0	85	0
Total Vulnerabilities:	311	0	1117	0	1028	0	8001	0	70	0

4.1 Vulnerability Active Risk Remediation

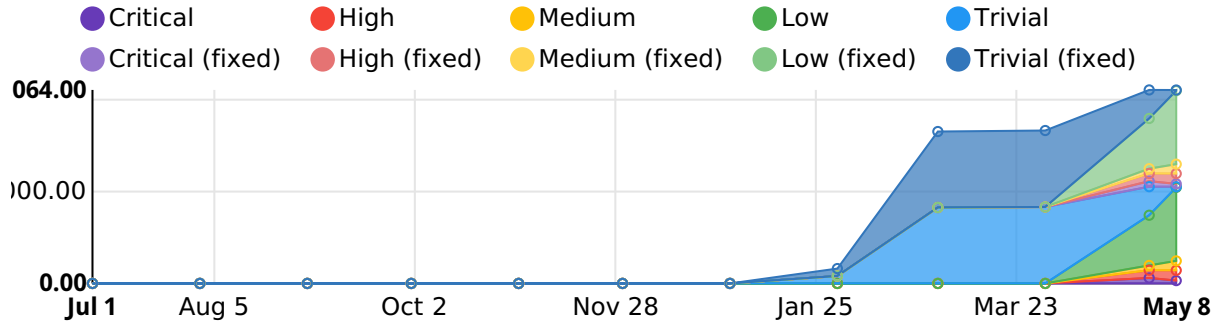


Figure 4.1.2: Vulnerability active risk remediation trending shows outstanding vs fixed trends over the past year for all vulnerabilities.

4.2 Fixed Vulnerabilities by Active Risk Summary

This section provides a high level overview of fixed vulnerabilities grouped by active risk discovered and active as of the past week, month, three months and year.

Fixed Vulnerability Counts by Active Risk Breakdown					
Active Risk	Critical (ARS 90 - 100)	High (ARS 80 - 90)	Medium (ARS 70 - 80)	Low (ARS 20 - 70)	Trivial (ARS 0 - 20)
Fixed within last week:	0	0	0	0	0
Fixed within last month:	0	0	0	0	0
Fixed within 3 months:	0	0	0	0	0
Fixed within last year:	0	0	0	0	0
Fixed overall:	0	0	0	0	0