



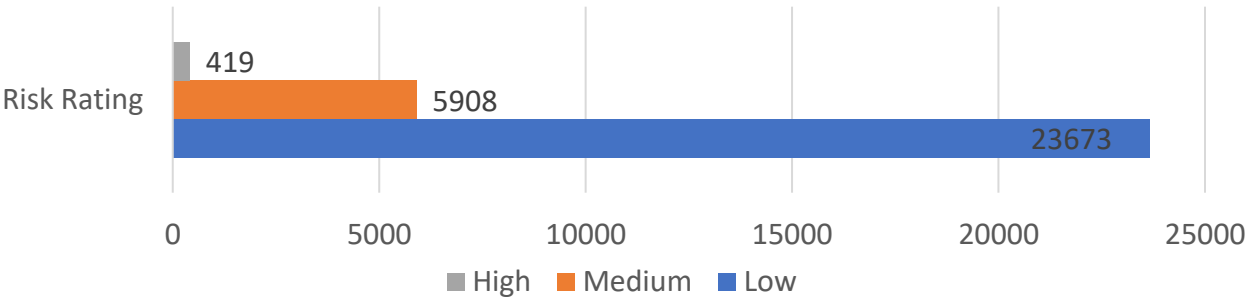
# Security Report

Checks	High	Medium	Low
IAM User and Role Changes	x		
IAM User Deletion	x		
Multiple logins	x		
Root user login	x		
Invalid IP Address		x	
Invalid AWS Region		x	
Manual Deletion	x		
high-risk operations on production resources	x		
Encryption changes on AWS services	x		
Use of unapproved AWS service	x		

Risk Rating	% of all logs analysed
High	1.39%
Medium	19.69%
Low	78.91%

- Date Range Analysed 25<sup>th</sup> to 27<sup>th</sup> of September 2024
- 30,000 logs analysed for this period
- 50% of **high-risk** logs were due to the deletion or modification of prod resources from Ip outside allowed ranges and manual deletions
- 82% of **medium-risk** logs were due to events using unapproved services
- All **high-risk** logs were from us-east-1 AWS Region
- **High-risk** logs were from **iam.amazonaws.com** and **s3.amazonaws.com**

Anomaly Risk Ratings count over period analysed



Breakdown of Risk Rating count per day analysed

