



12  2  3 

Filter by tag


























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All checks

Security Checks

▶ 	<div>MFA on Root Account</div> <div>Checks the root account and warns if multi-factor authentication (MFA) is not enabled. MFA is not enabled on the root account.</div>	Refreshed: an hour ago	 
▶ 	<div>Security Groups - Specific Ports Unrestricted</div> <div>Checks security groups for rules that allow unrestricted access (0.0.0.0/0) to specific ports. 62 of 181 security group rules allow unrestricted access to a specific port.</div>	Refreshed: an hour ago	 
▶ 	<div>Security Groups - Unrestricted Access</div> <div>Checks security groups for rules that allow unrestricted access to a resource. 62 of 181 security group rules have a source IP address with a /0 suffix for ports other than 25, 80, or 443.</div>	Refreshed: an hour ago	 
▶ 	<div>Amazon Route 53 MX Resource Record Sets and Sender Policy Framework</div> <div>For each MX resource record set, checks for a TXT resource record set that contains a corresponding SPF value. 2 of 2 MX resource record sets do not have a corresponding SPF resource record set.</div>	Refreshed: an hour ago	 
▶ 	<div>IAM Access Key Rotation</div> <div>Checks for active IAM access keys that have not been rotated in the last 90 days. 1 of 3 active access keys have not been rotated in the last 90 days.</div>	Refreshed: an hour ago	 
▶ 	<div>Amazon EBS Public Snapshots</div> <div>Checks the permission settings for your Amazon Elastic Block Store (Amazon EBS) volume snapshots and alerts you if any snapshots are marked as public. 0 EBS snapshots are marked as public.</div>		 
▶ 	<div>Amazon RDS Public Snapshots</div> <div>Checks the permission settings for your Amazon Relational Database Service (Amazon RDS) DB snapshots and alerts you if any snapshots are marked as public. 0 RDS snapshots are marked as public.</div>		 
▶ 	<div>Amazon RDS Security Group Access Risk</div> <div>Checks security group configurations for Amazon Relational Database Service (Amazon RDS) and warns when a security group rule might grant overly permissive access to your database. 0 of 0 Amazon RDS security group rules create potential security vulnerabilities by granting global access.</div>	Refreshed: an hour ago	 
▶ 	<div>Amazon S3 Bucket Permissions</div> <div>Checks buckets in Amazon Simple Storage Service (Amazon S3) that have open access permissions or allow access to any authenticated AWS user.</div>	Refreshed: an hour ago	