AWS Security Checklist Report

AWS Security Checklist - AWS Auto Scaling

| Item | Description |
|--|---|
| Use IAM roles to control access to AWS Auto Scaling resources | Using IAM roles enables you to control which users and applications have access to AWS Auto Scaling resources and what actions they can perform. |
| Encrypt data in transit and at rest | Encrypting data in transit and at rest helps protect sensitive information from interception and unauthorized access. |
| Limit network access to AWS Auto Scaling resources | Limiting network access helps prevent unauthorized access and limits the impact of security breaches. |
| Enable logging and monitoring | Logging and monitoring enable you to detect and respond to security incidents and other issues affecting your Auto Scaling groups. |
| Regularly update your Auto Scaling groups and their components | Regularly updating your Auto Scaling groups and their components helps ensure that security vulnerabilities are addressed and that you are using the latest features and functionality. |