



# AWS Assessment

## Amazon Web Services Assessment



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Scan Date: 2022/10/03

Your Customer / Prospect

Your Company Name

2025/03/03

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# 1 - Account and Contact Information

## 1.1 - Account Information

Account ID	1234567890
Organization ID	o-2h3kj21h43k54hj43

## 1.2 - Primary Contact Information

Full Name	John Doe
Address	701 Brickell Ave
City	Miami
State	FL
Postal Code	33131
Country	US
Phone	305.123.4567
Company Name	RapidFire Tools
Website URL	www.rapidfiretools.com



## 2 - AWS Regions

REGION	STATUS
us-east-1	opt-in-not-required

## 3 - Enabled AWS Services List

SERVICE	REGION
AWS Certificate Manager (ACM)	us-east-1
CloudFront	us-east-1
CloudWatch	us-east-1
EC2	us-east-1
Elastic Beanstalk	us-east-1
Elastic Load Balancing	us-east-1
Glacier	us-east-1
IAM	us-east-1
Lambda	us-east-1
RDS	us-east-1
S3	
SES	
SNS	us-east-1

## 4 - IAM

### 4.1 - User Groups

NAME	PATH	GROUP ID	ARN	DATE CREATED
Administrators	/	ABC123DEF456FGH789IJK	arn:aws:iam::1234:group/Administrators	2018-07-30 09:38:14
Managers	/	ABC123DEF456FGH789IJO	arn:aws:iam::12345678:group/Managers	2011-06-25 10:12:50
ReadOnly	/	ABC123DEF456FGH789IJL	arn:aws:iam::12345678:group/ReadOnly	2021-09-28 06:56:22

### 4.2 - Users

USERNAME	PATH	USER ID	ARN	DATE CREATED	LAST LOGIN
John.Doe	/	ABC123DEF456FGH789IJK	arn:aws:iam::1234567890:user/John.Doe	2021-09-02 11:56:31	2021-10-03 12:35:21
IntegrationTester	/	ABC123DEF456FGH789IJL	arn:aws:iam::1234567890:user/IntegrationTester	2020-08-24 06:16:17	<never>
Breakglass	/	ABC123DEF456FGH789IJP	arn:aws:iam::1234567890:user/Breakglass	2017-11-15 06:28:20	<never>

### 4.3 - Roles

NAME	PATH	DESCRIPTION	DETAILS
lava-cspm-waffle-scanner-lavaCSPMRole-ABCDEF123	/		<b>Role ID</b> ABC123DEF456FGH789IJL <b>ARN</b> arn:aws:iam::1234567890:role/lava-cspm-affle-scanner-LavaCSPMRole-ABC123DEF <b>Max Session Duration</b> 1:00:00
AWSServiceRoleForAutoScaling	/aws-service-role/autoscaling.amazonaws.com/	Default Service-Linked Role enables access to AWS Services and Resources used or managed by Auto Scaling	<b>Role ID</b> ABC123DEF456FGH789IJL <b>ARN</b> arn:aws:iam::12345678:role/aws-service-role/autoscaling.amazonaws.com/AWSServiceRoleForAutoScaling <b>Max Session Duration</b> 1:00:00

## 4.4 - Policies

NAME	PATH	DESCRIPTION	DETAILS	ATTACHED ENTITIES
AccessKeyAndMFA	/		<b>Policy ID</b> ABC123DEF456FGH789IJK <b>Creation Date</b> 2021-09-02 12:27:03 <b>Last Updated Date</b> 2021-09-02 12:27:03	<b>Users</b> /ReadOnlyUser (ABC123DEF456FGH789IJL) <b>Groups</b> /ReadOnly (ABC123DEF456FGH789IJL)

## 4.5 - Identity Providers

No Data



## 5 - VPC

### 5.1 - VPCs

VPC ID	DETAILS	STATE		
vpc-0abc1def2ghi3	<b>Is Default</b> No <b>Tenancy</b> default	<b>DHCP Options ID</b> dopt-0abc1def2ghi3 <b>Owner ID</b> 123456789	<b>CIDR Blocks (IPv4)</b> 120.30.0.0/32	available

### 5.2 - NAT Gateways

NAT GATEWAY ID	DETAILS	STATUS		
nat-0abc1def2ghi3	<b>Elastic IP</b> 1.2.3.4 <b>Private IP</b> 2.3.4.5	<b>Connectivity Type</b> public <b>Network Interface ID</b> eni-0abc1def2ghi3	<b>VPC ID</b> vpc-0abc1def2ghi3 <b>Subnet ID</b> subnet-0abc1def2ghi3	<b>State</b> available <b>Creation Date</b> 2020-09-03 06:30:33

### 5.3 - Subnets

SUBNET ID	DETAILS	STATUS		
subnet-0abc1def2ghi3	<b>Subnet ARN</b> arn:aws:ec2:ap-east-2:123456789:subnet/subnet-0abc1def2ghi3 <b>VPC ID</b> vpc-0abc1def2ghi3	<b>CIDR Block (IPv4)</b> 122.10.12.0/32 <b>Map Public IP on Launch</b> No	<b>Availability Zone</b> ap-east-1a <b>Is AZ Default</b> No	<b>State</b> available <b>Available IPv4 Addresses</b> 40

### 5.4 - Internet Gateways

INTERNET GATEWAY ID	VPC ID	OWNER ID	STATE
igw-0abc1def2ghi3	vpc-0abc1def2ghi3	1234567890	available

## 5.5 - VPN Connections

VPN CONNECTION ID	DETAILS	GATEWAYS	NETWORK CIDRS
vpn-0abc1def2ghi3	<b>Category</b> VPN <b>Type</b> ipsec.1 <b>Tunnel IP Version</b> ipv4	<b>State</b> available <b>Acceleration Enabled</b> No <b>Static Routes Only</b> Yes	<b>VPN Gateway ID</b> vgw-0abc1def2ghi3 <b>Customer Gateway ID</b> cgw-0abc1def2ghi3 <b>Local (IPv4)</b> 10.1.2.0/20
vpn-0abc1def2ghi4	<b>Category</b> VPN <b>Type</b> ipsec.1 <b>Tunnel IP Version</b> ipv4	<b>State</b> available <b>Acceleration Enabled</b> No <b>Static Routes Only</b> No	<b>VPN Gateway ID</b> vgw-0abc1def2ghi4 <b>Customer Gateway ID</b> cgw-0abc1def2ghi4 <b>Local (IPv4)</b> 10.1.1.0/21

## 5.6 - Peering Connections

PEERING CONNECTION ID	VPC ID	CIDR	REGION	OWNER ID	STATUS
pcx-0abc1def2ghi3	<b>Requester</b> vpc-0abc1def2ghi3 <b>Acceptor</b> vpc-0abc1def2ghi3	<b>Requester</b> 192.1.2.3/10 <b>Acceptor</b> 122.1.2.3/10	<b>Requester</b> us-east-1 <b>Acceptor</b> eu-central-1	<b>Requester</b> 1234567890 <b>Acceptor</b> 1234567890	Active

## 6 - EC2

### 6.1 - Instances

INSTANCE ID	TYPE	PRIVATE ADDRESS	PUBLIC ADDRESS	SUMMARY	STATUS
i-0abc1def2ghi3	t3.medium	<b>Private IP</b> 100.1.2.3 <b>Private DNS Name</b> ip-100-1-2-3.ap-east-1.compute.internal		<b>Architecture</b> x86_64 <b>Image ID</b> ami-0abc1def2ghi3 <b>Key Name</b> failover_aws <b>Security Groups</b> acme-high-security <b>Subnet ID</b> subnet-0abc1def2ghi3 <b>VPC ID</b> vpc-0abc1def2ghi3	<b>State</b> stopped <b>Monitoring</b> disabled <b>Launch Time</b> 202--08-17 06:38:15

### 6.2 - Elastic IPs

ELASTIC IP	SCOPE	PUBLIC IP POOL	PRIVATE IP	NETWORK BORDER GROUP	DETAILS
12.13.14.15	vpc	amazon	127.1.2.3	ap-east-1	<b>Network Interface ID</b> eni-0abc1def2ghi3 <b>Network Interface Owner ID</b> 1234567890 <b>Allocation ID</b> eipalloc-0abc1def2ghi3 <b>Association ID</b> eipassoc-0abc1def2ghi3

### 6.3 - Keypairs

KEY NAME	KEY PAIR ID	FINGERPRINT	CREATION TIME	TYPE
ec2miami	key-0abc1def2ghi3	key-0abc1def2ghi3	2017-01-23 07:11:56	rsa

## 6.4 - Placement Groups

No Data

## 6.5 - Snapshots

No Data

## 6.6 - Dedicated Hosts

No Data

## 6.7 - Load Balancers

NAME	DETAILS	STATE
lb-stop-acme-com	<b>Type</b> application <b>DNS Name</b> lb-stop-acme-com-12343234.ap-east-1.elb.amazonaws.com	<b>ARN</b> arn:aws:elasticloadbalancing:ap-east-1:1234567890:loadbalancer/ap/lb-stop-acme-com/0abc1def2ghi3 <b>Creation Time</b> 2020-09-03 07:51:33.4
	<b>Availability Zones</b> ap-east-1 <b>VPC ID</b> vpc-0abc1def2ghi3	active

## 6.8 - Security Groups

GROUP NAME	GROUP ID	DESCRIPTION	VPC ID	OWNER ID	RULE COUNT
default	sg-0abc1def2ghi3	default VPC security group	vpc-0abc1def2ghi3	1234567890	Inbound: 0 Outbound: 0

GROUP NAME	GROUP ID	DESCRIPTION	VPC ID	OWNER ID	RULE COUNT
load_balancers	sg-0abc1def2ghi3	allows https to load balancers	vpc-0abc1def2ghi3	1234567890	Inbound: 1 Outbound: 1

## 6.9 - Volumes

VOLUME ID	VOLUME TYPE	DETAILS	STATE	
vol-0abc1def2ghi3	gp2	<b>Size</b> 30 GiB <b>IOPS</b> 100 <b>Throughput</b> 0 MiB/s	<b>Availability Zone</b> ap-east-1a <b>Snapshot ID</b> snap-0abc1def2ghi3 <b>Attached Instance IDs</b> i-0abc1def2ghi3 <b>Creation Date</b> 2020-08-17 06:38:16.462	in-use

# 7 - RDS

## 7.1 - DB Instances

INSTANCE IDENTIFIER	ENGINE	DETAILS			STATUS
acmestaging	sqlserver-web (11.00.4329.1.v1)	<b>Availability Zone</b> us-east-1d <b>Creation Date</b> 2013-11-18 05:09:07.474	<b>Subnet Group</b> Subnet1 <b>Option Group</b> default:sqlserver-web-12-00-db-0abc1def2ghi3-upgrade <b>Promotion Tier</b> 0	<b>Allocated Storage</b> 500 GiB <b>Max Allocated Storage</b> 0 <b>Storage Type</b> standard <b>IOPS</b> 0 <b>Character Set</b> UTF-8 <b>Encrypted</b> No	<b>Instance Status</b> available <b>Activity Stream Status</b> stopped <b>Pending Changes</b> 1

## 7.2 - Reserved Instances

No Data

## 7.3 - Snapshots

SNAPSHOT ARN	DETAILS		INSTANCE DETAILS
arn:aws:rds:us-east-1:1234567890:snapshot:acmebackup	<b>Instance Identifier</b> acmebackup <b>Snapshot Type</b> manual <b>Status</b> available <b>VPC ID</b>	<b>Snapshot Creation Time</b> 2018-07-02 07:22:22.79 <b>Allocated Storage</b> 500 GiB <b>Storage Type</b> standard <b>Encrypted</b>	<b>Instance Creation Time</b> 2018-05-22 13:07:58.268 <b>Engine</b> sqlserver-web <b>Port</b> 40 <b>Availability Zone</b>

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End User  
Scan Date:  
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SNAPSHOT ARN

DETAILS

INSTANCE DETAILS

vpc-0abc1def2ghi3

No

us-east-1d

# 8 - S3

## 8.1 - Summary

Total Storage 10 TB

Object Count 211111111

Avg. Object Size 42 KB

## 8.2 - Buckets

BUCKET NAME	VERSIONING	PUBLIC ACCESS	ENCRYPTION	DETAILS	TAGS
acme	<b>MFA Delete Enabled</b> Yes	<b>Is Public</b> No <b>Block Public Policy</b> No <b>Block Public ACLs</b> No <b>Ignore Public ACLs</b> No <b>Restrict Public Buckets</b> No	<b>Bucket Key Enabled</b> No	<b>Creation Date</b> 2017-11-13 09:19:23 <b>Server Access Logging</b> Disabled <b>Static Website Hosting</b> Disabled <b>Object Count</b> 211111111 <b>Bucket Size</b> 10 TB	