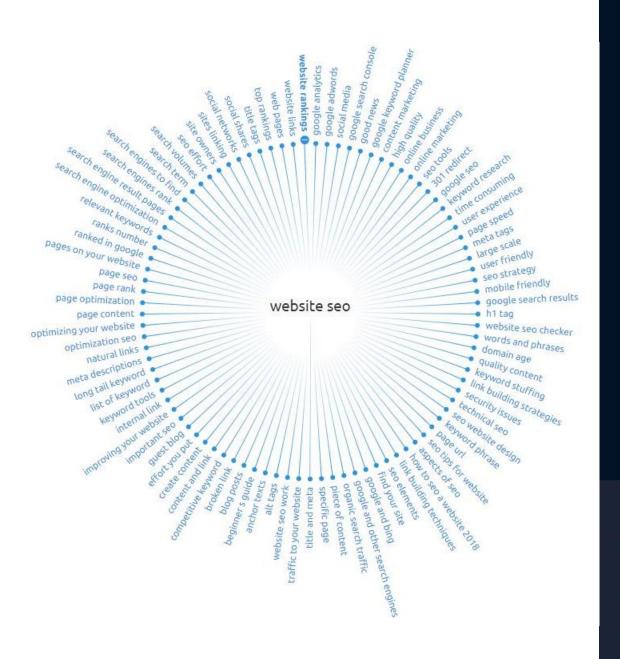


Choose Keywords for SEO



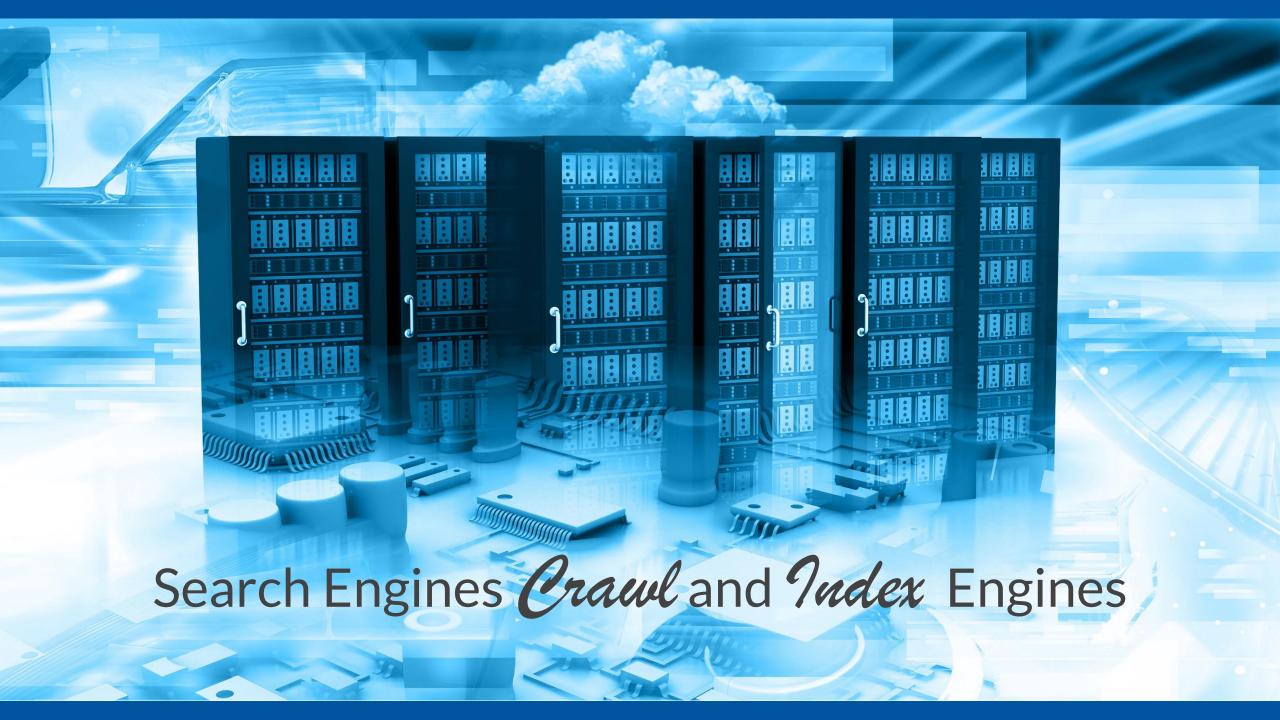


Open More **Doors** to Your Website

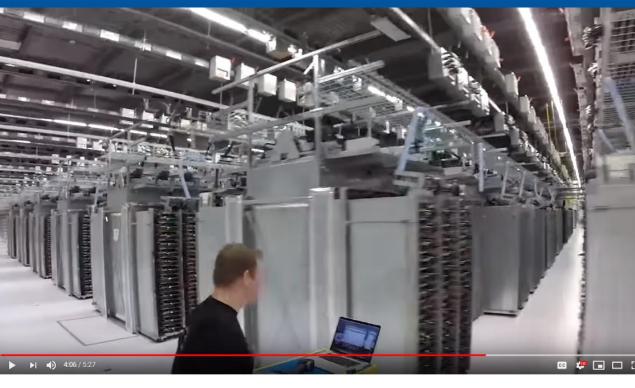












Google Data Center

How to Choose Keywords



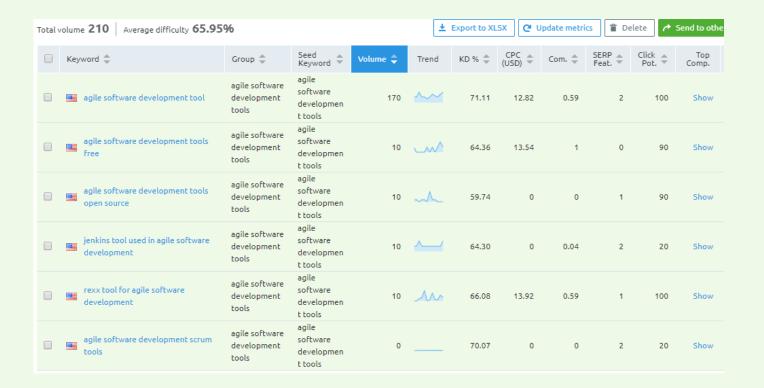
Basic Keyword Criteria

Relevant Specific Higher Volume Lower Difficulty Score

Total	volume	23,410	Average difficulty (56.61%			<u>+</u>	Export to XL	5X C U	pdate metric	s 📋 Del	ete	Send to oth	ner tools
	Keyv	word \$		Group \$	Seed Keyword $\stackrel{\clubsuit}{=}$	Volume 💠	Trend	KD % 🜲	CPC (USD)	Com. 🜲	SERP =	Click Pot. \Rightarrow	Top Comp.	
		offshore soft	ware development	software development	developmen t	6,600	~	61.84	47.78	0.51	2	20	Show	
		agile software	e development	software development	software developmen t	4,400		75.05	27.91	0.59	4	20	Show	2 🗎
		software deve	elopment company	software development	software developmen t	2,400	~	53.17	40.26	0.56	2	20	Show	2
	***	custom softw	are development	software development	software developmen t	1,300	~~~	60.24	49.33	0.57	2	20	Show	2 ii
	200	software deve methodologie		software development	software developmen t	1,300		68.63	12	0.21	3	20	Show	2 İ
	***	software deve	elopment manager	software development	software developmen t	1,000	~~	81.47	13.13	0.23	0	90	Show	2 🗎
	***	software deve	elopment process	software development	software developmen t	1,000	~~~	72.86	13.19	0.19	4	20	Show	2 🗎
		software deve	elopment lifecycle	software development	software developmen t	880	~	73	9.46	0.12	3	20	Show	2 🗎
		software deve	elopment outsourcing	software development	software developmen t	880	~~~	58.05	68.83	0.53	2	20	Show	2 🗎
		lean software	development	software development	software developmen t	720		67.53	8.23	0.28	2	20	Show	2 🗎
	208	software deve	elopment tools	Consider	ation	590	~~~	72.20	5.87	0.42	2	20	Show	2 🗎
	***	software deve	elopment cycle	software development	software developmen t	480	~~~	73.32	31.03	0.11	3	20	Show	2 🗎
	208	software deve	elopment services	software development	software developmen t	390		47.13	37.81	0.51	2	20	Show	2 🗎
	***	mobile softwa	are development	software development	software developmen t	320	~	69.83	29.51	0.34	2	20	Show	2
		software deve	elopment plan	Awarer	ness	320	~~	69.23	19.2	0.39	3	20	Show	2
		software deve	elopment costs	Decis	ion	260	~	67.54	19.52	0.39	3	50	Show	2 🗎

Drill Down Topics and Sub Topics

Total volume 1,360 Average difficulty 72.29%											□ Delete		
Keyword 🕏		Group 🖨	Seed Keyword	Volume 💠	Trend	KD % 🜲	CPC (USD)	Com. 🖨	SERP Feat.	Click Pot.	Top Comp.		
software deve	elopment tools	software development tools	software developmen t tools	590	~~	72.20	5.87	0.42	2	20	Show	2 🗎	
popular tool u	ised in agile software development	software development tools	software developmen t tools	210	<u>~~</u>	73.09	30.74	0.37	2	100	Show		
agile software	e development tool	software development tools	software developmen t tools	170	<u>~~</u>	71.11	12.82	0.59	2	100	Show	2 🗎	
mobile softwa	are development tools	software development tools	software developmen t tools	90		77.04	38.1	0.97	4	20	Show	2 🗎	
software engi	neering development tools	software development tools	software developmen t tools	90	~~W	73.76	0	0	1	100	Show	2 🗎	
commercial so	oftware development tools	software development tools	software developmen t tools	70		70.65	0	0	1	20	Show		
desktop softv	vare development tools	software development tools	software developmen t tools	70	└─ ₩	70.53	0	0.29	1	20	Show	æ 🗎	
process devel	opment software tools	software development tools	software developmen t tools	70		69.88	0	0	3	20	Show	2 🗎	



Drill Down

More

(But not too much!)

Find the Most Relevant

On Page SEO

In the Copy

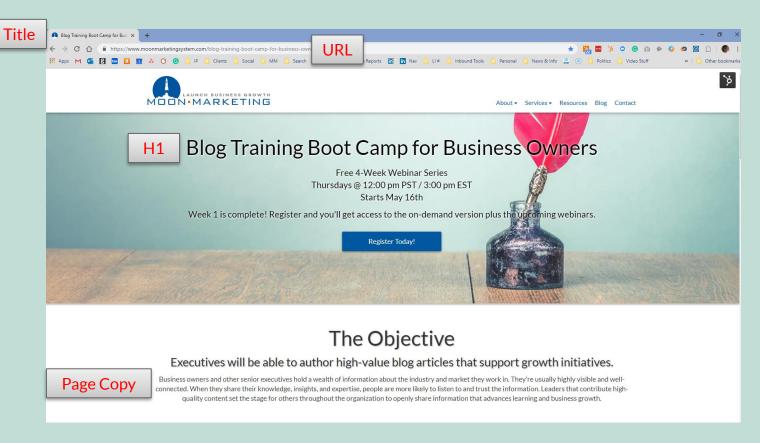
URL

Title

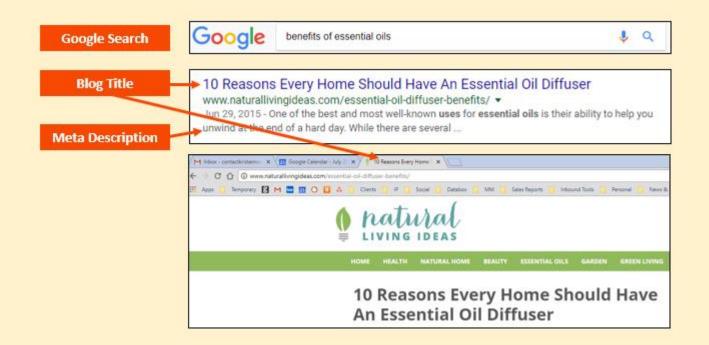
H1

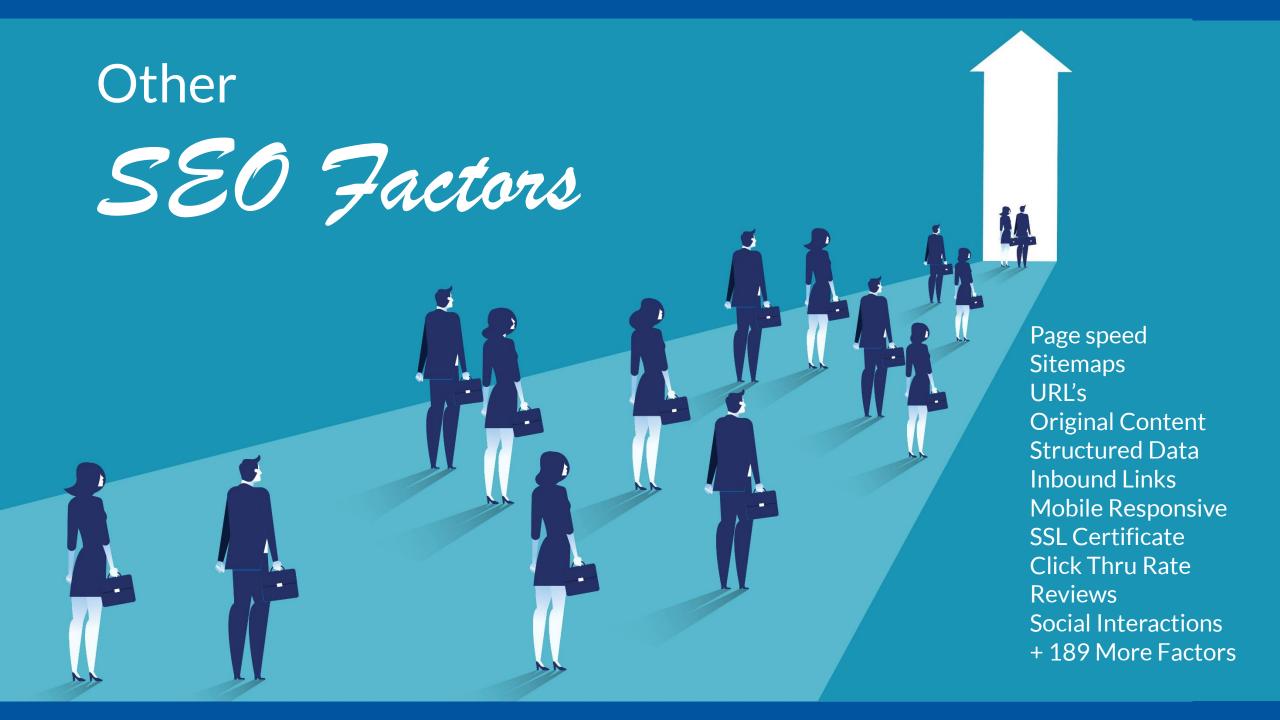
Page Copy

Behind the Scenes
Images Alt text & File size
Metadescription



How your blog is served up on a SERP





Create Catchy Blog 7itles

Blog Titles Take

Practice

Include keyword
70 characters or less
50 characters or less is better
Relevant to article
To the point
Purpose or Value

Priority Keywords	Volume	Difficulty			
AWS Security	1,900	73.38			
AWS Cloud Security	210	74.14			
Cloud Security	4,400	80.61			

Blog Title	Max 70
Top 4 AWS Security Features That Keep Your Cloud Secure	55
AWS Security Considerations After Migration	43
AWS Security Features That Keep Your Cloud Secure After Migration	65
AWS Security Protects the Integrity of Your Data After Migration	64
AWS Built-in Security Features Put the Control in Your Hands	60
AWS Security Features That Keep Your Cloud Secure	49
AWS Security Features That Keep Your Data Secure in the Cloud	61
4 AWS Security Features You Need to Keep Your Cloud Secure	58
4 Widely-Used AWS Security Features	35

Create a Blog Draft

Formula

Top 4 AWS Security Features That Keep Your Cloud Secure









Intro

State the problem or purpose.

You've migrated your application to the cloud. Congratulations! Now that your code is in S3, you'll need to ensure everything's secure. AWS n terms of security. This means AWS is responsible u and your development team are responsible for protect the infrastructure of the cloud, including that run AWS services. Other security, including e security of your application, is your responsibility.

Here is an overview of four of the most common AWS security features you'll need to keep your cloud secure.

1. Identity Access Management (IAM)

IAM is a free feature of AWS that lets you manage what users have access to what services and resources. Access to resources is denied by default, so you'll have to grant

users permissions resource a user ca have to be true for specific IP address.

Provide the answers or Information

ing you to specify the and what conditions accessing AWS from a der with IAM:

 Create groups to specify permissions adding permissions to many users at once. For example, a group called Admins could be given free reign over AWS, while another group, Developers, may only be given access to Lambda and S3.

- Grant least privilege. Grant users only the permissions they need to perform the tasks they need to perform, and nothing more. Remember, you can always grant more permissions, but you can't get back the databases that were deleted because vou made evervone an admin.
- . Enable multi-factor authentication, or MFA, for all users. MFA means that, once a user signs in, they'll have to enter an additional code that is sent to them through a secondary device, like a smartphone. With MFA enabled, even if a user's password is compromised, their account won't be accessible.

For more IAM best practices, read the AWS documentation here.

2. S3 Security

Amazon's Simple Storage Service, or S3, provides data storage with high durability and availability. Like other services, S3 denies access from most sources by default. Only bucket and object owners (the AWS account owner) have read/write access by default. Be sure to lock down your S3 buckets to prevent unauthorized users from viewing, uploading, or deleting your files. Unlike other services, there are multiple ways of adding permissions to S3, such as:

- . Applying IAM roles to specific users within your AWS account. They can be used to specify what users have access to S3 buckets and what they're allowed to do.
- Using Access Control Lists to control access for AWS accounts, not individual users. These are useful if your organization uses multiple AWS accounts or other organizations need access to your files.
- . Using Bucket Policies to lock de individual users or entire AWS in your application are private



For more information on S3 security, see the S3 White Paper here.

3. Security Groups

Elastic Cloud Compute, or EC2, instances are the servers on which your application is run. Each server lives inside a Virtual Private Cloud, a virtual network you control. These VPCs have Security Groups associated with them which determine what traffic can and cannot enter your VPC.

In a security group, you specify the traffic that can both flow in and out of your VPC. However, security groups are stateful, so if a request was allowed in, its response is allowed out. Traffic is denied by default, so anything not explicitly allowed in will be rejected. It's common for all traffic to be allowed for Outbound traffic (you're the one sending it), but it's important to narrow down the type of inbound traffic you allow. Security groups also let you specify the type of request (HTTP, SSH, etc.), the port range, and the source of traffic

4. CloudTrail

CloudTrail isn't a service directly affecting your application, but a tool used for tracking user activity, demonstrating compliance, and performing security analysis. CloudTrail creates logs that can be searched to review activity. It's set up by default, so as long as you have an AWS account you can view the logs. CloudTrail is useful for determining if your security configuration is sufficient. From the CloudTrail logs you can view:

- . The source IP address of API calls
- · Updates to AWS services
- · Which account created, modified, or destroye

The built-in features AWS offers enables you to n digital assets. The power to determine which see Restate your intro / key takeaway

access to them is in your hands. While your data is stored s organization's unique security requirements remain under your control.

Cloud Readiness Assessment

We'll help evaluate your current workloads

and identify the appropriate cloud strategy

Call-to-Action

GET STARTED

Get Found Online



Rank #8 for AWS Security



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Cloud Security - Amazon Web Services (AWS)

https://aws.amazon.com/security/ *

Infrastructure Security. AWS provides several security capabilities and services to increase privacy and control network access. DDoS Mitigation. Availability is of paramount importance in the cloud. Data Encryption. Inventory and Configuration. Monitoring and Logging. Identity and Access Control. Penetration Testino.

Cloud Security Resources · Security Guidance · Penetration testing on AWS

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Cloud Security, Identity & Compliance with AWS tools and take advantage of built-in Active Directory features such as Group Policy, trusts, and single sign-on.

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What security does Amazon use?	~
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Amazon Web Services Security: using the built-in features

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Apr 28, 2015 - We're going to focus on how you can leverage some of AWS's built-in security features to meet specific business requirements and protect the \dots

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https://www.skyhighnetworks.com/cloud-security-blog/aws-security-best-practices/
For example, while Amazon has built several layers of security features to prevent unauthorized access to AWS including multifactor authentication, it is the

The Top 7 AWS Security Issues: What You Need to Know - Threat Stack https://www.threatstack.com/_./what-you-need-to-know-about-the-top-7-aws-security... > Jul 20, 2018 - A big question we see bubbling up among AWS security user groups ... to figure out where AWS's compliance features end and where another ...

^[PDF] Amazon Web Services: Overview of Security Processes

https://d1.awsstatic.com/whitepapers/Security/AWS_Security_Whitepaper.pdf
configure no matter which AWS service you use. For more information about these security features, see the "AWS Account Security Features" section below.

AWS rolls out new security feature to prevent accidental S3 data leaks ...

https://www.zdnet.com/.../aws-rolls-out-new-security-feature-to-prevent-accidental-s3-... ▼
Nov 16, 2018 - Amazon's Web Services division has rolled out new security features to AWS account
owners today that are meant to prevent accidental data ...

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https://www.dragonspears.com/.../top-4-aws-security-features-that-keep-your-cloud-se.... $\,^{ullet}$ Oct 10, 2018 - Now that you've migrated your application to the cloud, you'll need to ensure it remains secure. While AWS protects the infrastructure of the ...

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