

Zugriff auf einen kostenlosen virtuellen Windows Server 2019 in der Amazon Elastic Compute Cloud (EC2) für 12 Monate*. Wer bereits ein AWS Konto besitzt braucht sich nicht mehr zu registrieren. Für die <u>Registrierung</u> ist eine Kreditkarte erforderlich. Falls jemand die virtuelle Maschine bzw. die Leistungen der Cloud länger in Anspruch nehmen möchte, dem wird der zu zahlende Betrag von der hinterlegten Kreditkarte abgebucht.





Nach der Registrierung melden wir uns an.

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\leftarrow \rightarrow \circlearrowright \land https://portal.aws.amazon.com/billing/signup#/confirmation \square \bigstar									
aws		Deutsch -							
Willkommen bei Amazon Web	An der Konsole anmelden								
Services Vertrieb kontaktieren									
Vielen Dank, dass Sie ein Amazon Web Services-Konto erstellt haben. Wir aktivieren gerade Ihr Konto. Dies sollte nur wenige Minuten dauern. Wenn der Vorgang abgeschlossen ist, erhalten Sie eine E-Mail.									
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Datenschutzrichtlinie Nutzungsbedingungen Abme	den								

Über die AWS Konsole wählen wir > Virtuelle Maschinen starten aus

🖹 🖅 🥚 AWS Management Con: X + V	X
\leftrightarrow \rightarrow \circlearrowright \pitchfork https://us-east-2.console.aws.amazon.com/console/home?region=us-east-2#	
AWS Services - Ressourcengruppen - 🛧	🗘 AWS-NDSEDV 🔻 Ohio 👻 Support 👻 🏠
AWS Managementkonsole	
AWS-Services	Greifen Sie unterwegs auf Ressourcen zu
Services finden Sie können Namen, Suchbegriffe und Abkürzungen eingeben. Q. Beispiel: Relational Database Service, Datenbank, RDS	Greifen Sie mithilfe der mobilen App für die AWS-Konsole auf die Managementkonsole zu. Weitere Informationen
► AWS-Services	Erkunden von AWS
Erstellen einer Lösung Erste Schritte mit einfachen Assistenten und automatisierten Workflows.	Ausführung von serverlosen Containern mit AWS Fargate
Virtuelle Maschine starten Eine Web-App entwickeln Mit EC2 Mit Elastic Beanstalk 2 bis 3 Minuten 6 Minuten	AWS Fargate führt Ihre Container aus und skaliert sie, ohne Server oder Cluster zu verwalten. Weitere Informationen 🛛
	Amazon SageMaker Machine Learning für alle Entwickler und Datenwissenschaftler. Weitere Informationen
Mit virtuellen Servern entwickeln Ein IoT-Gerät verbinden Mit Lightsail Mit AWS IoT 1 bis 2 Minuten 5 Minuten	Open Distro for Elasticsearch Eine 100%-ige Open-Source und von der Community unterstützte Distribution von Elasticsearch mit Sicherheits- und Warnfunktionen auf Unternehmensniveau Weitere Informationen



Klicken auf > Launch Instance



Wählen > Microsoft Windows Server 2019 Base aus

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1. Choose AMI 2. Choose Instan	ce Type 3. Config	ure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review				
Step 1: Choose an A	mazon Ma	chine Image (AMI) Ubuntu Server 18.04 LTS (HVM), SSD Volume Type - ami-0c55b159cbfafe1f0 (64-bit x86) / ami- 0f2057f28f0a44d06 (64-bit Arm)	Cancel Seld	and E ect x86)	xit	^
	Free tier eligible	Ubuntu Server 18.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services). Root device type: ebs Virtualization type: hvm ENA Enabled: Yes	○ 64-bit (Arm)		ł
	Amazon RDS	Are you launching a database instance? Try Amazon RDS. Amazon Relational Database Service (RDS) makes it easy to set up, operate, and scale your database o automating time-consuming database management tasks. With RDS, you can easily deploy Amazon Au MySQL, Oracle, PostgreSQL, and SQL Server databases on AWS. Aurora is a MySQL- and PostgreSG enterprise-class database at 1/10th the cost of commercial databases. Learn more about RDS Launch a database using RDS	n AWS by ora, Maria QL-compati	Hid DB, ble,	e	l
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Klicken im nächsten Schritt auf > Review and Launch

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1. Choose AMI 2. Choose In	stance Type 3. Confi	gure Instance 4. /	Add Storage 5. Ad	d Tags 6. Configure Secu	rity Group 7. Review			
Step 2: Choose a	n Instance Ty	pe						
Amazon EC2 provides a wide	election of instance ty	pes optimized to fit	different use cases. lity to choose the ar	Instances are virtual serve	rs that can run application	s. They have varying com	binations of	^
they can meet your computing	needs.	give you the nexion	ity to choose the up	propriate mix or resources	for your applications. Eeu	in more about instance (j	ACS UND NOW	
Filter by: All instance typ	es 👻 Current g	generation 👻	Show/Hide Column	IS				
Currently selected: t2.micro	(Variable ECUs, 1 vCl	PUs, 2.5 GHz, Intel	Xeon Family, 1 GiB	memory, EBS only)				
				Instance Storage	EBS Ontimized	Notwork	IPv6	
Family	~ Туре ~	vCPUs (i) 👻	Memory (GiB) 👻	(GB) (j	Available (i)	Performance (i)	Support v	
General purpose	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes	
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General purpose	t2.large	2	8	EBS only	-	Low to Moderate	Yes	
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				Cancel Previou	s Review and Launc	h Next: Configure Ins	stance Detail	s
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Und wieder auf > Launch

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1. 0	Choose AMI 2. Choose	Instance Type	3. Configure	Instance 4. Add Stora	ge 5. Add Tags 6. Configure So	ecurity Group 7. Review				
Ste	Step 7: Review Instance Launch Please review your instance launch details. You can go back to edit changes for each section. Click Launch to assign a key pair to your instance and complete the launch process.									
• /	Microsoft Windows Server 2019 Base - ami-0087a83ed4a60d1e9 Edit AMI Ref lighter Microsoft Windows 2019 Datacenter edition. [English] Root Device Type: ebs Virtualization type: hvm									
		ECHE	VCDIIe	Memony (GiB)	Instance Storage (CB)	EBS-Ontimized Available	Network Perf	ormance		
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• (Security Groups						Edit	security	groups	
	Security group name Description	launci launci	h-wizard-1 h-wizard-1 cre	ated 2019-06-11T12:2	3:39.353+02:00					
	Туре ()		Protocol ()		Port Range (j)	Source (j)	Description (i)		
					This security group has no rules					
▶	nstance Details						Edit i	nstance	e details	
• 5	Storage							Edit	storage	
▶ -	Tags							E	dit tags	
						c	Cancel Previo	us	aunch	

Erstellt von Jörn Walter



Es öffnet sich ein Pop-up Fenster. Für die Anmeldung an die virtuelle Maschine benötigen wir ein neues Schlüsselpaar. Create a new key pair, Name vergeben und Schlüsselpaar downloaden.



Klicken auf > Launch Instances





Die Maschine wird im Hintergrund bereits ausgeführt. Klicken nun auf > View Instances.



Die virtuelle Maschine wird initialisiert und steht nach einem kurzem Moment zur Verfügung.

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Launch Templates										
Spot Requests										
Reserved Instances										
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STORE										
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SECURITY	Instance: i-0a15c7a0af176f49	Public DNS: ec2-18-217-89-	255.us-east-2.compu	ute.amazonaws.com	n			_		1 ^
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Die Maschine ist bereit.

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Security Groups				
Elastic IPs	Description Status Checks Monitoring Tags			
Placement Groups	Instance ID i+0a15c7a0a1176(49e Public DNS (IPv4) ec2-18-217-89-255.us-east-2.compute.a	mazonaws.com		
Key Pairs	Instance state running IPv4 Public IP 18.217.89.255			
Network Interfaces	Instance type t2 micro IPv6 IPs -			
LOAD BALANCING	Liastic IPs Private DNS Ip-1/2-31-19-130.us-east-2.compute.inte	emai		
Load Balancers	Security groups launch-wizard-1. view inbound rules, view outbound rules Security groups launch-wizard-1.			۹
Target Groups	Scheduled events No scheduled events VPC ID vpc-4fc82d24			ñ
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Klicken auf > Connect

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EC2 Dashboard Events	0
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NETWORK & Instance: i-0a15c7a0af176f49e Public DNS: ec2-18-217-89-255.us-east-2.compute.amazonaws.com	
Security Groups	
Elastic IPs Description Status Checks Monitoring Tags	
Placement Groups Instance ID i-0a15c7a0af176f49e Public DNS (IP-4) ec2-18-217-89-2255 us-east-2 compute amazonavis com	
Key Pairs Instance state running IP44 Public IP 18:217.89.255	
Network interfaces and Elastic Ps Private DNS ip-172-31-19-130 us-east-2 compute internal	-
LOAD BALANCING Availability zone us-east-2b Private IPs 172.31.19.130	
Load Balancers Security groups launch-wizard-1. view inbound rules. view outbound rules Secondary private IPs	
Target Groups Scheduled events No scheduled events VPC ID vpc-4fc82d24	Ū
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Laden uns das bereits vorkonfigurierte .rdp File herunter.



Danach klicken wir auf > Get Password

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EC2 Dashboard Events Tags	t Actions ~ arch by keyword	● ◆ → ▲ ◎ K < thete to for t
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i-Oa15c7a0	f176f49e t2.micro us-east-2b 🥥 running 🖉 2/2 checks None	🍗 ec2-18-217-89-255.us 18.217.89.255 -
INSTANCES Instances Launch Templates	Connect To Your Instance ×	
Spot Requests		
Dedicated Hosts	You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:	
Capacity Reservations	Download Remote Deckton File	
IMAGES AMIS	When prompted, connect to your instance using the following details:	
Bundle Tasks	Public DNS ec2-18-217-89-255.us-east-2.compute.amazonaws.com	
ELASTIC BLOCK	Password Get Password	
Volumes	If you've joined your instance to a directory, you cause your directory credentials to connect to your	
Snapshots	instance.	
Lifecycle Manager		
NETWORK & Instance: i-0a15c7a0af176f4s	Close	
Security Groups	Monitoring Taos	_
Placement Groups		
Key Pairs Instance ID	running IPv4 Public IPv1 e	ac2-18-217-89-255.us-east-2.compute.amazonaws.com 18.217.89.255
Network Interfaces Instance type	t2.micro IPv6 IPs -	
LOAD BALANCING	Private DNS i	p-172-31-19-130.us-east-2.compute.internal
Load Balancers Security groups	us-east-zo Private IPs 1 Iaunch-wizard-1, view inbound rules, view outbound rules Secondary private IPs	(172:31:19:150)
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Verweisen auf das zuvor heruntergeladene Schlüsselpaar.

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INSTANCES		i-0a15c/a0a	11/6149e 12.micro us-	-east-2b 🥥 running	2/2 checks None	76 ec2-18-217-89-255.us	18.217.89.255		
Launch Templates Spot Requests			Connect To Your Insta	ance > Get Password		×			
Reserved Instances			The following Key Pair was associa	ated with this instance when it was cr Key Name MYKEY.pem	eated.				
Capacity Reservations			In order to retrieve your password machine:	you will need to specify the path of th	s Key Pair on your local				
IMAGES			Key Pair Pat	h Durcl	suchen				
AMIs Bundle Tasks			Or you can copy and paste the cor	intents of the key Pair below.					
ELASTIC BLOCK									
Volumes									
Snapshots					Decrypt Password	1			
Lifecycle Manager						-			
E SECURITY	Insta	nce: 🛯 i-0a15c7a0af176f49			Back Close				
Security Groups	Des	cription Status Checks	Monitoring Tags						
Placement Groups		Instance ID	i 0a16c7a0af176f49a		Public DNS (IDu4)	oc2 18 217 89 265 up oast 2 compute	0.0000000000000000000000000000000000000		
Key Pairs		Instance state	running		IPv4 Public IP	18.217.89.255	e.amazonaws.com		
Network Interfaces		Instance type	t2.micro		IPv6 IPs	-			
LOAD BALANCING		Elastic IPs Availability zone	us-east-2h		Private DNS Private IPs	172 31 19 130	internal		
Load Balancers		Security groups	launch-wizard-1. view inbound rules.	view outbound rules	Secondary private IPs				
Target Groups		Scheduled events	No scheduled events		VPC ID	vpc-4fc82d24			
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Und entschlüsselt dieses über > Decrypt Password

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Launch Templates Spot Requests	Connect To Your Instance > Get Password	×
Reserved Instances Dedicated Hosts Capacity Reservations	The following Key Pair was associated with this instance when it was created. Key Name _NYKEY.pem In order to retrieve your password you will need to specify the path of this Key Pair on y machine:	sur local
IMAGES AMIs Bundle Tasks	Key Pair Path C:\Users\Use	
ELASTIC BLOCK STORE Volumes Consolution	HilyMvEBth05dtgR5LdhM2D7xc+G1wxdcgnt3YvG68ZjjWG11np5WiDAQABA0IBAQD	n2f2wwLZ ∨ ypt Password
Lifecycle Manager	/	
SECURITY Instance: i-0a15c7a0af176f4S	8	
Elastic IPs Description Status Checks	Monitoring Tags	
Placement Groups Instance ID Key Pairs Instance state Network interfaces Instance type	i-0a15c7a0a1176149e Pub running 12.micro	c DNS (IPv4) ec2-18-217-89-255 us-east-2 compute amazonaws com Pv4 Public IP 18.217.89.255 IPv6 IPs -
LOAD BALANCING LOAd Balancers Target Groups	us-east-2b Iaunch-w2ard-1, view inbound rules, view outbound rules Second No scheduled events	Private DNS ip-172-31-19-130 us-east-2 compute internal Private IPs 172.31.19.130 v private IPs vprivate IPs VPC ID vpc-4fc82d24
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Dieses Passwort benötigen wir für die Authentifizierung.

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Instances													
Launch Templates					- 4				_				
Spot Requests				Connect to your in	istance			×					
Reserved Instances				You can connect to your Wind	ows instance using a	a remote desktop clie	nt of your choice, and	by					
Capacity Deconvations				downloading and running the	RDP shortcut file bei	ow:							
					Download Ren	note Desktop File							
 IMAGES AMIg 				When prompted connect to v	our instance using th	e following details:							
Rundle Tasks				Public DNS	ec2-18-217-89-255	5.us-east-2.compute.	amazonaws.com						
bundle rubito				User name	Administrator								
ELASTIC BLOCK STORE				Password	puon		<u>×</u>						
Volumes				If you've joined your instance	o a directory, you ca	in use your directory	credentials to connect	to your					
Snapshots				If you need any assistance co	nnecting to your inst	ance, please see our	connection document	ation.					
Lifecycle Manager													
 NETWORK & SECURITY 		Instance: i-0a1	15c7a0af176f49					Close					>
Security Groups													
Elastic IPs		Description	Status Checks	Monitoring Tags									
Placement Groups			Instance ID	i-0a15c7a0af176f49e			Public DNS	6 (IPv4)	ec2-18-217-89-255.us-east-2.compu	te.amazonaws.c	om		
Key Pairs			Instance state	running			IPv4 Pi	ublic IP	18.217.89.255				
Network Interfaces			Instance type	t2.micro			IF Deixed	PV6 IPs -	n 172 21 19 120 us oast 2 compute	intornal			
LOAD BALANCING			Availability zone	us-east-2b			Priv	ate IPs	172.31.19.130				
Load Balancers			Security groups	launch-wizard-1. view inbound i	ules. view outbound n	ules	Secondary priv	ate IPs					
Target Groups			Scheduled events	No scheduled events			1	VPC ID	/pc-4fc82d24				~
🗨 Feedback 🥝 Deut	itsch				© 2008	3 - 2019, Amazon Web S	ervices, Inc. oder Tochterç	gesellschafte	en. Alle Rechte vorbehalten. Datens	chutzrichtlinien	Nutzung	sbedingunge	in in

Doppelklick auf das heruntergeladene .rdp File und Verbinden klicken

Nemotedesktopverbindung			\times
Der Herausgeber dieser Remoteverbindung kann nicht identifiziert werden. Möchten Sie die Verbindung trotzdem herstellen?			
Durch diese Remoteverbindung könnte der lokale oder der Remotecomputer beschädigt werden. Stellen Sie die Verbindung nur her, wenn Sie den Ursprung der Verbindung kennen oder die Verbindung bereits zuvor verwendet haben.			
N	Herausgeber:	Unbekannter Herausgeber	
	Тур:	Remotedesktopverbindung	
	Remotecomputer:	ec2-18-217-89-255.us-east-2.compute.amazonaws.c	
 Nicht emeut nach Verbindungen mit diesem Computer fragen. Details einblenden Verbinden 			



Die Maschine ist recht flott. Weitere Merkmale sehen wir oben rechts.





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