*Screenshot from the user data *Screenshot from the logs of the instance *Screenshot indicate the machine is private

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#EditUserData:instanceId=i-07d505c81e31fe14c

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EC2 > Instances > i-07d505c81e31fe14c > Edit user data

Edit user data Info

Instance ID
i-07d505c81e31fe14c (task 2)

Current user data
User data currently associated with this instance

```
#!/bin/bash
yum update -y
yum install -y httpd.x86_64
systemctl start httpd.service
systemctl enable httpd.service
```

Copy user data

ⓘ To edit your instance's user data you first need to stop your instance.

Cancel   Save

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Get system log Info

When you experience issues with your EC2 instance, reviewing system logs can help you pinpoint the cause.

System log   [↻] [⊡ Copy log] [⤓ Download]

Review system log for instance i-07d505c81e31fe14c as of Sun Feb 05 2023 00:40:16 GMT+0200 (Eastern European Standard Time)

```
ci-info: +---------+-------------------------------------------------+---------+-------------+
ci-info: | Keytype |                Fingerprint (md5)                | Options |   Comment   |
ci-info: +---------+-------------------------------------------------+---------+-------------+
ci-info: | ssh-rsa | a6:d2:e3:f9:9e:14:27:8e:39:9e:a7:3b:a6:2a:01:a1 |    -    | sprintsfinal |
ci-info: +---------+-------------------------------------------------+---------+-------------+
<14>Feb  4 22:38:19 ec2:
<14>Feb  4 22:38:19 ec2: #############################################################
<14>Feb  4 22:38:19 ec2: -----BEGIN SSH HOST KEY FINGERPRINTS-----
<14>Feb  4 22:38:19 ec2: 256 SHA256:2po9ovZL3KUFsn9fbBnto8ZpFP3HTIhOCOc7yQwDp6o no comment (ECDSA)
<14>Feb  4 22:38:19 ec2: 256 SHA256:9G4W6I9Ta95zx/A5dot1v02n/2XHSm/nz0eVpyytRpE no comment (ED25519)
<14>Feb  4 22:38:19 ec2: 2048 SHA256:sP8c+xGxk0cn71UC31MP4Kln2khCGqIDJ/Z0Ci561sU no comment (RSA)
<14>Feb  4 22:38:19 ec2: -----END SSH HOST KEY FINGERPRINTS-----
<14>Feb  4 22:38:19 ec2: #############################################################
-----BEGIN SSH HOST KEY KEYS-----
ecdsa-sha2-nistp256 AAAAE2VjZHNhLXNoYTItbmlzdHAyNTYAAAAIbmlzdHAyNTYAAABBBN5f/vpu5/sOYpA4Rg4FYrtEK2uU3ml9u/imK1Y+mK1oK5A2t8HiPxyztLrmWY3FIOtjewZCBBkR/E2O8A5I75U=
ssh-ed25519 AAAAC3NzaC1lZDI1NTE5AAAAIF6Qw/IM3VhBuWasfY2ML3dmxkOx4prBuRN6OcthX+QM
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQC4LgXU+Hjh+ODmdBqgU/DML4tzuHjWQ7+ocff7lwQbQL4eL8O995MUhW+vO7b1rGtcJDcL+dKuO1Zv5mmZwuwxiDGgraE8KimkKXxIhH0ZnDqCv2eu213CryEmkqKWyTGkJrYtyPr
-----END SSH HOST KEY KEYS-----
[  133.059773] cloud-init[3242]: Cloud-init v. 19.3-46.amzn2 finished at Sat, 04 Feb 2023 22:38:19 +0000. Datasource DataSourceEc2.  Up 133.05 seconds
```

ⓘ For boot or networking issues, use the EC2 serial console for troubleshooting. Choose the **Connect** button to start a session.   [Connect]

Cancel

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New EC2 Experience ✕
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EC2 > Instances > i-07d505c81e31fe14c

EC2 Dashboard
EC2 Global View
Events
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Instance summary for i-07d505c81e31fe14c (task 2) Info
Updated less than a minute ago

[C] [Connect] [Instance state ▼] [Actions ▼]

▼ **Instances**

Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations

Instance ID	Public IPv4 address	Private IPv4 addresses
🗐 i-07d505c81e31fe14c (task 2)	–	🗐 10.0.1.58

IPv6 address	Instance state	Public IPv4 DNS
–	⊘ Running	–

Hostname type	Private IP DNS name (IPv4 only)	
IP name: ip-10-0-1-58.ec2.internal	🗐 ip-10-0-1-58.ec2.internal	

Answer private resource DNS name	Instance type	Elastic IP addresses
IPv4 (A)	t2.micro	–

Auto-assigned IP address	VPC ID	AWS Compute Optimizer finding
–	🗐 vpc-0307000d086b9afc2 (task 2) 🗗	ⓘ Opt-in to AWS Compute Optimizer for recommendations. | Learn more 🗗

IAM Role	Subnet ID	Auto Scaling Group name
–	🗐 subnet-0886db1ec9ca37a5d (Demo) 🗗	–

▼ **Images**

AMIs
AMI Catalog

| **Details** | Security | Networking | Storage | Status checks | Monitoring | Tags |

▼ Instance details Info

▼ **Elastic Block Store**

Volumes
Snapshots
Lifecycle Manager

Platform	AMI ID	Monitoring
🗐 Amazon Linux (Inferred)	🗐 ami-0aa7d40eeae50c9a9	disabled

Platform details	AMI name	Termination protection
🗐 Linux/UNIX	🗐 amzn2-ami-kernel-5.10-hvm-2.0.20230119.1-x86_64-gp2	Disabled

Stop protection	Launch time	AMI location
Disabled	🗐 Sun Feb 05 2023 00:35:41 GMT+0200 (Eastern European Standard Time) (8 minutes)	🗐 amazon/amzn2-ami-kernel-5.10-hvm-2.0.20230119.1-x86_64-gp2