

Instances | EC2 | us-east-1

EC2 Instance Connect | us-east-1

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standard&instanceId=i-0c6d7f4b6851949fa&osUser=ubuntu&sshPort=22#/

aws

Services

Search

[Alt+S]

EC2

IAM

CloudWatch

Lambda

Simple Queue Service

VPC

S3

EFS

Elastic Beanstalk

OpsWorks

Simple Notification Service

CloudFormation

RDS

DynamoDB

N. Virginia

jyothsna kotturu

Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.

ubuntu@ip-172-31-65-149:~\$ sudo systemctl status apache2

• apache2.service - The Apache HTTP Server

Loaded: loaded (/usr/lib/systemd/system/apache2.service; **enabled**; preset: **enabled**)

Active: **active (running)** since Fri 2024-05-17 11:32:06 UTC; 54s ago

Docs: <https://httpd.apache.org/docs/2.4/>

Main PID: 3387 (apache2)

Tasks: 55 (limit: 1130)

Memory: 5.3M (peak: 5.5M)

CPU: 40ms

CGroup: /system.slice/apache2.service

├─3387 /usr/sbin/apache2 -k start

├─3390 /usr/sbin/apache2 -k start

└─3391 /usr/sbin/apache2 -k start

May 17 11:32:06 ip-172-31-65-149 systemd[1]: Starting apache2.service - The Apache HTTP Server...

May 17 11:32:06 ip-172-31-65-149 systemd[1]: Started apache2.service - The Apache HTTP Server.

ubuntu@ip-172-31-65-149:~\$

i-0c6d7f4b6851949fa (my-project)

PublicIPs: 44.212.24.84 PrivateIPs: 172.31.65.149

CloudShell

Feedback

© 2024, Amazon Web Services, Inc. or its affiliates.

Privacy

Terms

Cookie preferences

Search

ENG IN


17:03 17-05-2024

Instances | EC2 | us-east-1

EC2 Instance Connect | us-east-

Apache2 Ubuntu Default Page: +

← → ↻ ⚠ Not secure 44.212.24.84 ☆ 📄 ⬇ ⓘ ⋮



Apache2 Default Page

Ubuntu

It works!

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

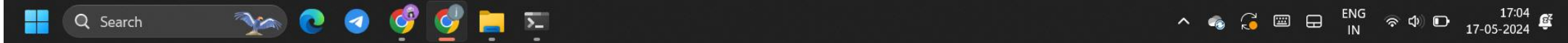
If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in `/usr/share/doc/apache2/README.Debian.gz`**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/
|-- apache2.conf
|   |-- ports.conf
|-- mods-enabled
|   |-- *.load
|   |-- *.conf
|-- conf-enabled
|   |-- *.conf
|-- sites-enabled
|   |-- *.conf
```



C:\Windows\System32\cmd.e

Microsoft Windows [Version 10.0.22631.3447]
(c) Microsoft Corporation. All rights reserved.

```
C:\Users\rk reddy\Downloads>scp-r -i projectkey.pem code.zip ubuntu@44.212.24.84:/home/ubuntu/  
'scp-r' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users\rk reddy\Downloads>scp -r -i projectkey.pem code.zip ubuntu@44.212.24.84:/home/ubuntu/  
The authenticity of host '44.212.24.84 (44.212.24.84)' can't be established.  
ED25519 key fingerprint is SHA256:IQvnpPI6oYz7UC5+HV4KokBh2psmFkU6+6ak6xrK0cw.  
This key is not known by any other names  
Are you sure you want to continue connecting (yes/no/[fingerprint])?  
Warning: Permanently added '44.212.24.84' (ED25519) to the list of known hosts.  
ubuntu@44.212.24.84: Permission denied (publickey).  
Lost connection
```

```
C:\Users\rk reddy\Downloads>
```

```
C:\Users\rk reddy\Downloads>scp -r -i projectkey.pem code.zip ubuntu@44.212.24.84:/home/ubuntu/  
code.zip 100% 769KB 394.1KB/s 00:01
```

```
C:\Users\rk reddy\Downloads>
```

Windows (C:)

Network

100 items |



Search



ENG
IN



17:10
17-05-2024





Name:

Email:

Submit

```
connect_error { die("Connection failed: " . $conn->connect_error); } if(isset($_POST['firstname']) && isset($_POST['email'])){ $sql = "INSERT INTO data (firstname,email) VALUES ('".$_POST['firstname']."','".$_POST['email']."')"; if ($conn->query($sql) === TRUE) {  
echo "New record created successfully"; } else { echo "Error: " . $sql . "  
" . $conn->error; } $conn->close(); } ?>
```


us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standard&instanceId=i-0c6d7f4b6851949fa&osUser=ubuntu&sshPort=22#/

aws

Services

Search

[Alt+S]

EC2

IAM

CloudWatch

Lambda

Simple Queue Service

VPC

S3

EFS

Elastic Beanstalk

OpsWorks

Simple Notification Service

CloudFormation

RDS

DynamoDB

```
sudo: mysql: command not found
ubuntu@ip-172-31-65-149:~$ sudo mysql -h database-1.czig60048wis.us-east-1.rds.amazonaws.com -u admin -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 28
Server version: 8.0.35 Source distribution

Copyright (c) 2000, 2024, Oracle and/or its affiliates.

Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;
+-----+
| Database |
+-----+
| information_schema |
| intel |
| mysql |
| performance_schema |
| sys |
+-----+
5 rows in set (0.00 sec)

mysql>
```

i-0c6d7f4b6851949fa (my-project)

PublicIPs: 44.212.24.84 PrivateIPs: 172.31.65.149

CloudShell

Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

[illegible]



Connection failed: php_network_getaddresses: getaddrinfo failed: Name or service not known

Name:

Email:

Submit

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standard&instanceId=i-0c6d7f4b6851949fa&osUser=ubuntu&sshPort=22#/

aws

Services

Search

[Alt+S]

EC2

IAM

CloudWatch

Lambda

Simple Queue Service

VPC

S3

EFS

Elastic Beanstalk

OpsWorks

Simple Notification Service

CloudFormation

RDS

DynamoDB

owners.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysql> useintel;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'useintel'
line 1
mysql> use intel;
Database changed
mysql> create table data(firstname varchar(20),email varchar (20));
Query OK, 0 rows affected (0.03 sec)
mysql> discribe data;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'discribe da
a' at line 1
mysql> describe data;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| firstname | varchar(20) | YES | | NULL | |
| email | varchar(20) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)
mysql> select * from data;
Empty set (0.00 sec)
mysql>

i-0c6d7f4b6851949fa (my-project)

PublicIPs: 44.212.24.84 PrivateIPs: 172.31.65.149

CloudShell

Feedback

© 2024, Amazon Web Services, Inc. or its affiliates.

Privacy

Terms

Cookie preferences



Connection failed: php_network_getaddresses: getaddrinfo failed: Name or service not known

Name:

Email:

Submit

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:us-east-1:975049949657:loadbalancer/app/loadbal-project/c3aa18...

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:us-east-1:975049949657:loadbalancer/app/loadbal-project/c3aa18...

aws

Services

Search

[Alt+S]

EC2

IAM

CloudWatch

Lambda

Simple Queue Service

VPC

S3

EFS

Elastic Beanstalk

OpsWorks

Simple Notification Service

CloudFormation

RDS

DynamoDB

EC2 Dashboard

EC2 Global View

Events

Console-to-Code

Preview

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity

Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Successfully created load balancer: loadbal-project

It might take a few minutes for your load balancer to fully set up and route traffic. Targets will also take a few minutes to complete the registration process and pass initial health checks.

EC2 > Load balancers > loadbal-project

loadbal-project

Details

Load balancer type

Application

Status

Provisioning

VPC

vpc-0f9d5f89b58058377

IP address type

IPv4

Scheme

Internet-facing

Hosted zone

Z35SXDOTRQ7X7K

Availability Zones

subnet-06b1dec4b2ac2ba23 us-east-1f (use1-az5)

Date created

May 17, 2024, 19:22 (UTC+05:30)

subnet-06b6b8723034eb5e4 us-east-1h (use1-az2)

Load balancer ARN

arn:aws:elasticloadbalancing:us-east-1:975049949657:loadbalancer/app/loadbal-project/c3aa18e11c23e328

loadbal-project-987877956.us-east-1.elb.amazonaws.com (A Record)

DNS name copied

CloudShell

Feedback

© 2024, Amazon Web Services, Inc. or its affiliates.

Privacy

Terms

Cookie preferences

Search

ENG IN

19:24

17-05-2024

us-east-1

Load balancer details | EC2 | us-

EC2 Instance Connect | us-east-

44.212.24.84

loadbal-project-987877956.us-

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LoadBalancer:loadBalancerArn=arn:aws:elasticloadbalancing:us-east-1:975049949657:loadbalancer/app/loadbal-project/c3aa18...

aws

Services

Search

[Alt+S]

EC2

IAM

CloudWatch

Lambda

Simple Queue Service

VPC

S3

EFS

Elastic Beanstalk

OpsWorks

Simple Notification Service

CloudFormation

RDS

DynamoDB

N. Virginia

jyothsna kotturu

EC2 Dashboard

EC2 Global View

Events

Console-to-Code

Preview

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity

Reservations

New

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

EC2 > Load balancers > loadbal-project

loadbal-project

Details

Load balancer type

Application

Status

Active

VPC

vpc-0f9d5f89b58058377

IP address type

IPv4

Scheme

Internet-facing

Hosted zone

Z35SXDOTRQ7X7K

Availability Zones

subnet-06b1dec4b2ac2ba23 us-east-1f (use1-az5)

subnet-06b6b8723034eb5e4 us-east-1b (use1-az2)

Date created

May 17, 2024, 19:22 (UTC+05:30)

Load balancer ARN

arn:aws:elasticloadbalancing:us-east-1:975049949657:loadbalancer/app/loadbal-project/c3aa18e11c23e328

DNS name

loadbal-project-987877956.us-east-1.elb.amazonaws.com (A Record)

Listeners and rules

Network mapping

Resource map - new

Security

Monitoring

Integrations

Attributes

Tags

Listeners and rules (1)

Manage rules

Manage listener

Add listener

CloudShell

Feedback

© 2024, Amazon Web Services, Inc. or its affiliates.

Privacy

Terms

Cookie preferences

19:25

17-05-2024



Connection failed: php_network_getaddresses: getaddrinfo failed: Name or service not known

Name:

Email:

Submit