https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

aws   Services ⌄   Resource Groups ⌄   📌

Wani Prasad Kalleshwar ⌄   Ohio ⌄   Support ⌄

1. Choose AMI   2. Choose Instance Type   3. Configure Instance   4. Add Storage   5. Add Tags   6. Configure Security Group   7. Review

Step 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

⦿ 64-bit (x86)
◯ 64-bit (Arm)

Free tier eligible   Ubuntu Server 16.04 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

Windows
Free tier eligible

Microsoft Windows Server 2012 R2 with SQL Server 2016 Standard - ami-09164533024664a8b

Microsoft Windows Server 2012 R2 Standard edition, 64-bit architecture, Microsoft SQL Server 2016 Standard edition. [English]

Root device type: ebs   Virtualization type: hvm   ENA Enabled: Yes

Select

64-bit (x86)

Windows
Free tier eligible

Microsoft Windows Server 2012 R2 with SQL Server 2016 Enterprise - ami-0fe4ee2137b535b2a

Microsoft Windows Server 2012 R2 Standard edition, 64-bit architecture, Microsoft SQL Server 2016 Enterprise edition. [English]

Root device type: ebs   Virtualization type: hvm   ENA Enabled: Yes

Select

64-bit (x86)

Amazon Linux
Free tier eligible

Amazon Linux 2 with .Net Core, PowerShell, Mono, and MATE Desktop Environment - ami-0693ba315aa63cf93

.NET Core 3.1, Mono 6.8, PowerShell 6.2, and MATE DE pre-installed to run your .NET applications on Amazon Linux 2 with

Select

64-bit (x86)

Type here to search   21:28   19-08-2020   ENG

Connect to your instance

×

Connection method ⦿ A standalone RDP client ⓘ
◯ Session Manager ⓘ

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:

Download Remote Desktop File

When prompted, connect to your instance using the following details:

Public DNS ec2-18-224-37-91.us-east-2.compute.amazonaws.com

User name Administrator

Password **Get Password**

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

If you need any assistance connecting to your instance, please see our connection documentation .

Close

ec2-3-16-91-42 - ec2-3-16-91-42.us-east-2.compute.amazonaw... — □ ✕

```
Windows PowerShell
Copyright (C) 2014 Microsoft Corporation. All rights reserved.

PS C:\Users\Administrator> Install-WindowsFeature -name Web-Server -IncludeManagementTools
```

https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

aws | Services ∨ | Resource Groups ∨ | 📌 | 🔔 | Wani Prasad Kalleshwar ∨ | Ohio ∨ | Support ∨

| 1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review |

Step 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

SUSE Linux
0d24f1c1ba96d2803 (64-bit Arm)

Free tier eligible

SUSE Linux Enterprise Server 15 Service Pack 2 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled.

Root device type: ebs   Virtualization type: hvm   ENA Enabled: Yes

- ◉ 64-bit (x86)
- ○ 64-bit (Arm)

Ubuntu Server 18.04 LTS (HVM), SSD Volume Type - ami-0bbe28eb2173f6167 (64-bit x86) / ami-04adf33460efc8798 (64-bit Arm)

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

Select

- ◉ 64-bit (x86)
- ○ 64-bit (Arm)

Amazon RDS

Are you launching a database instance? Try Amazon RDS.

Hide

Amazon Relational Database Service (RDS) makes it easy to set up, operate, and scale your database on AWS by automating time-consuming database management tasks. With RDS, you can easily deploy **Amazon Aurora, MariaDB, MySQL, Oracle, PostgreSQL, and SQL Server** databases on AWS. Aurora is a MySQL- and PostgreSQL-compatible, enterprise-class database at 1/10th the cost of commercial databases. Learn more about RDS

💬 **Feedback** 🌐 **English (US)**

Privacy Policy   Terms of Use

🔍 Type here to search

13:58
20-08-2020

Session settings ✕

| SSH | Telnet | Rsh | Xdmcp | RDP | VNC | FTP | SFTP | Serial | File | Shell | Browser | Mosh | Aws S3 | WSL |

🔑 Basic SSH settings

Remote host * `18.217.37.120` ☑ Specify username `ubuntu` 👤🔑 Port `22`

🔑 Advanced SSH settings   ⚙️ Terminal settings   ⠿ Network settings   ⭐ Bookmark settings

☑ X11-Forwarding   ☑ Compression   Remote environment: `Interactive shel ∨`

Execute command: ``   ☐ Do not exit after command ends

SSH-browser type: `SFTP protocol          ∨`   ☐ Follow SSH path (experimental)

☑ Use private key `C:\Users\wanip\Downloads\Sou 📄`   ☐ Adapt locales on remote server

Execute macro at session start: `<none>          ∨`

✅ OK   ❌ Cancel

```
  System information as of Thu Aug 20 08:15:56 UTC 2020

  System load:  0.0               Processes:              95
  Usage of /:   14.4% of 7.69GB   Users logged in:        0
  Memory usage: 18%               IP address for eth0: 172.31.44.197
  Swap usage:   0%


0 packages can be updated.
0 updates are security updates.



The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

/usr/bin/xauth:  file /home/ubuntu/.Xauthority does not exist
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-172-31-44-197:~$ sudo apt-get -y update
```
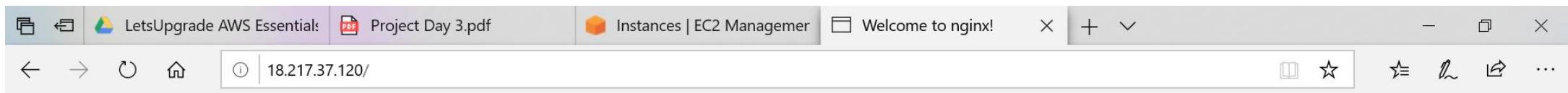
```
nslation-en [4764 B]
Get:19 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe
 amd64 Packages [7736 B]
Get:20 http://us-east-2.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe
 Translation-en [4588 B]
Get:21 http://security.ubuntu.com/ubuntu bionic-security/main amd64 Packages [8
12 kB]
Get:22 http://security.ubuntu.com/ubuntu bionic-security/main Translation-en [2
55 kB]
Get:23 http://security.ubuntu.com/ubuntu bionic-security/restricted amd64 Packa
ges [76.0 kB]
Get:24 http://security.ubuntu.com/ubuntu bionic-security/restricted Translation
-en [16.7 kB]
Get:25 http://security.ubuntu.com/ubuntu bionic-security/universe amd64 Package
s [695 kB]
Get:26 http://security.ubuntu.com/ubuntu bionic-security/universe Translation-e
n [230 kB]
Get:27 http://security.ubuntu.com/ubuntu bionic-security/multiverse amd64 Packa
ges [8312 B]
Get:28 http://security.ubuntu.com/ubuntu bionic-security/multiverse Translation
-en [2880 B]
Fetched 19.1 MB in 4s (4247 kB/s)
Reading package lists... Done
ubuntu@ip-172-31-44-197:~$ sudo apt-get -y install nginx
```

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.