

# PROJECT-1

The screenshot displays the AWS Management Console interface for an EC2 instance. The instance is named "Windows" and is in a "running" state. The console shows the instance's details, including its ID, type, availability zone, and status checks. Below the console, a Windows PowerShell window is open, showing the command "Install-WindowsFeature -name Web-Server -IncludeManagementTools" being executed successfully.

**AWS Management Console Details:**

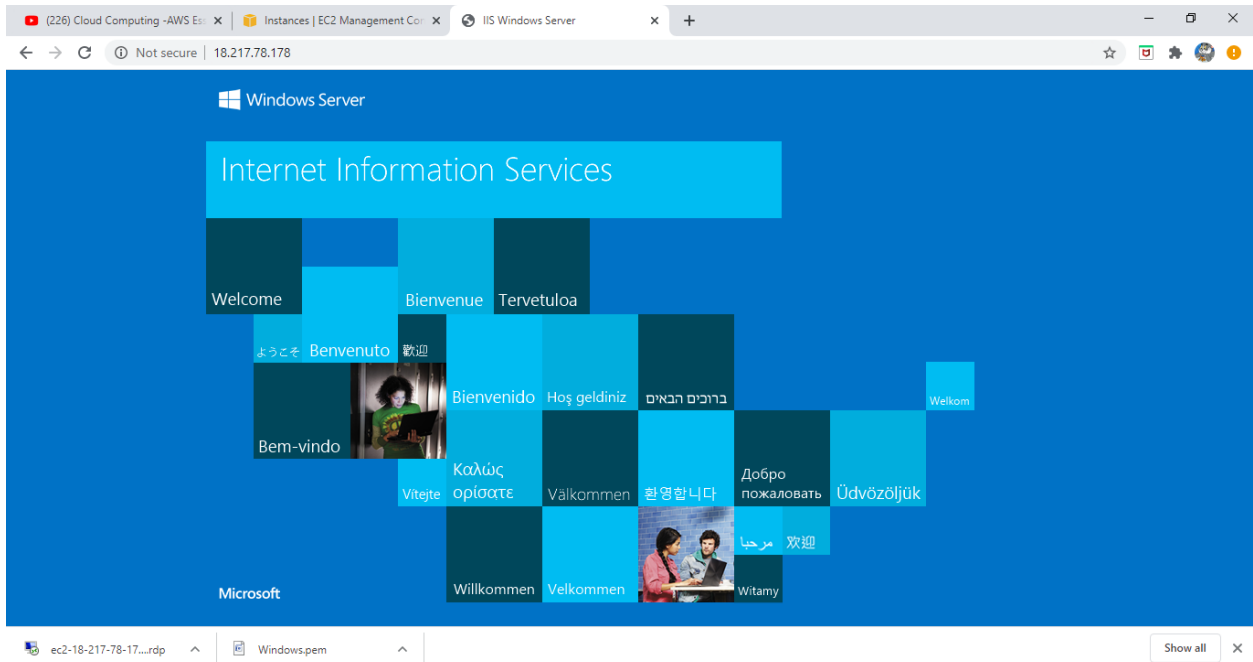
| Name    | Instance ID         | Instance Type | Availability Zone | Instance State | Status Checks  | Alarm Status | Public IP         |
|---------|---------------------|---------------|-------------------|----------------|----------------|--------------|-------------------|
| Windows | i-097dbab7594f6ee7b | t2.micro      | us-east-2b        | running        | 2/2 checks ... | None         | ec2-18-217-78-178 |

**Instance Details:**

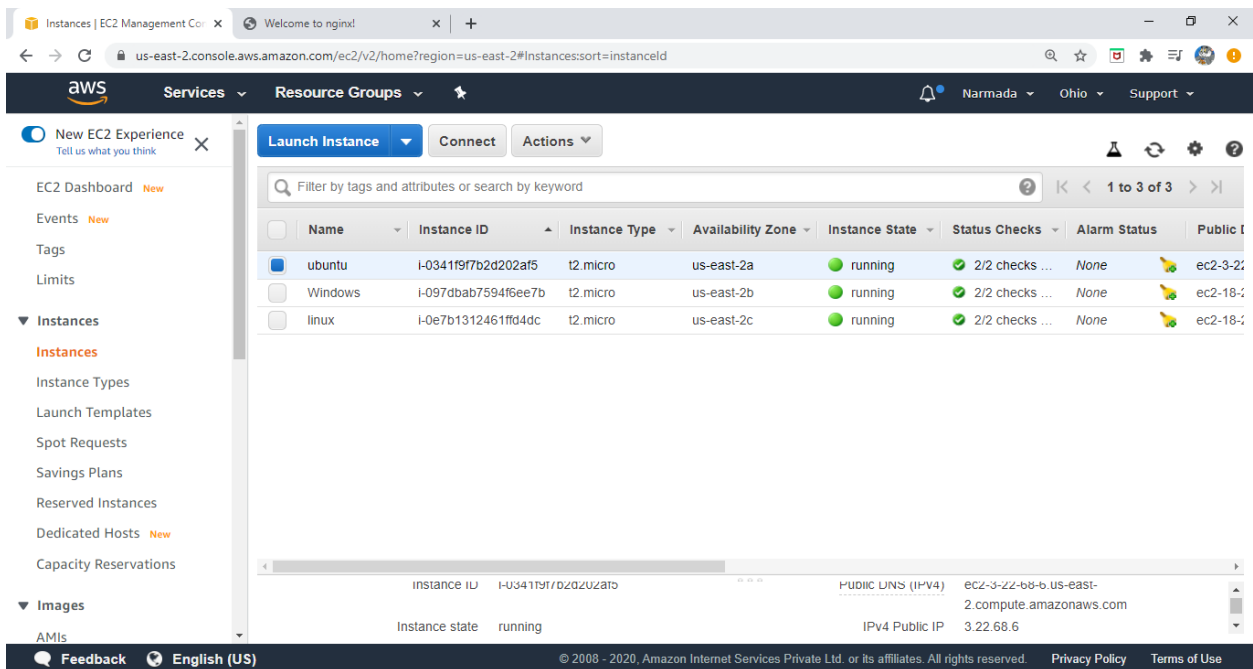
| Instance state | Instance type | IPv4 Public IP | IPv6 IPs |
|----------------|---------------|----------------|----------|
| running        | t2.micro      | 18.217.78.178  | -        |

**Windows PowerShell Output:**

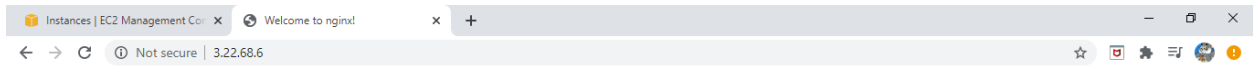
```
PS C:\Users\Administrator> Install-WindowsFeature -name Web-Server -IncludeManagementTools
Success Restart Needed Exit Code Feature Result
-----
True No Success {Common HTTP Features, Default Document, D...}
```



## PROJECT-2







## 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](https://nginx.org).  
Commercial support is available at [nginx.com](https://nginx.com).

*Thank you for using nginx.*