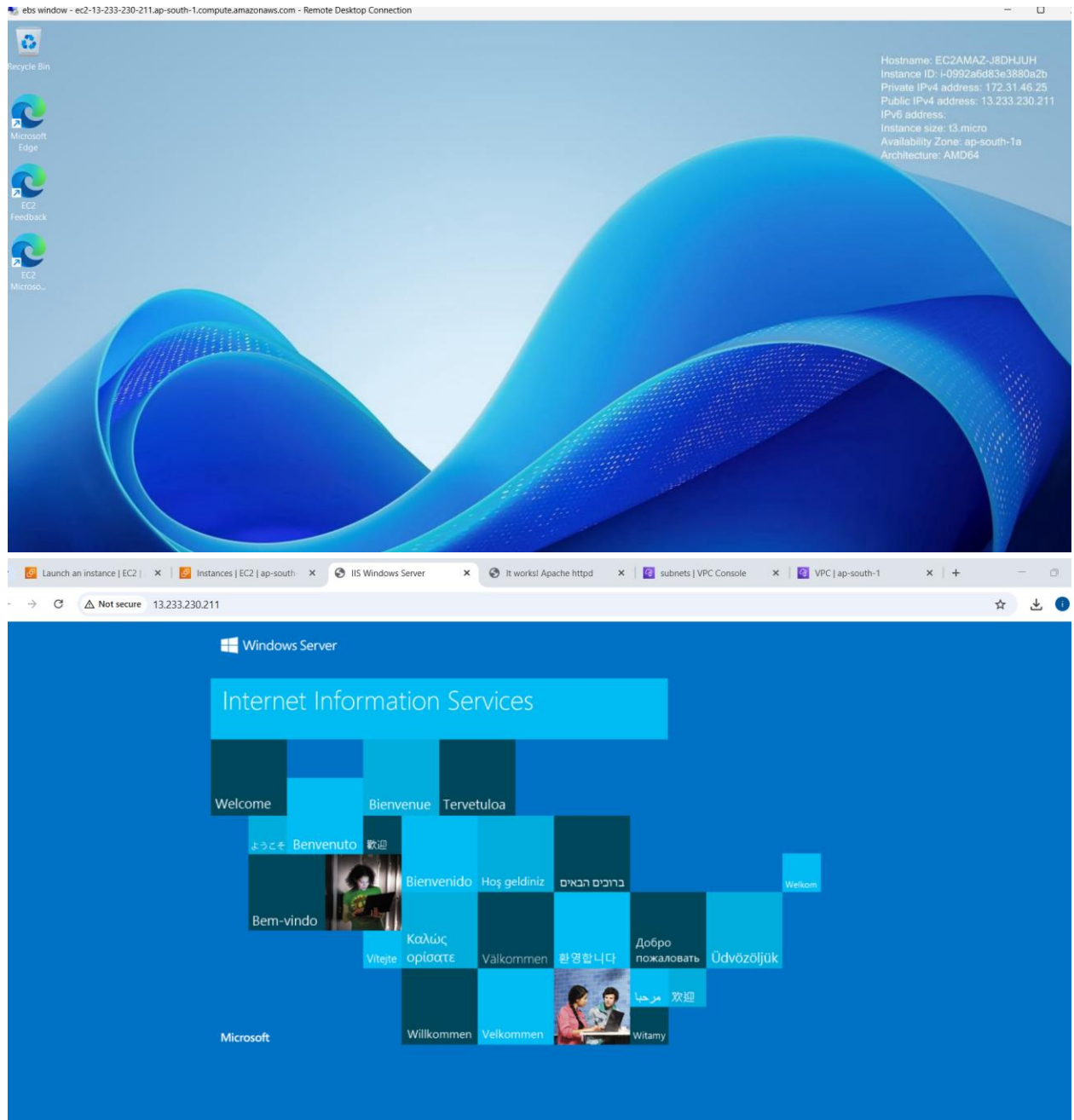


It works!



```

ec2-user@ip-172-31-53-183:~$
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr
/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-53-183 ~]$ lsblk
NAME                MAJ:MIN RM  SIZE RO  TYPE MOUNTPOINTS
nvme0n1              259:0    0   8G  0  disk
├─nvme0n1p1          259:1    0   8G  0  part /
├─nvme0n1p127        259:2    0   1M  0  part
├─nvme0n1p128        259:3    0  10M  0  part /boot/efi
└─nvme1n1            259:4    0   5G  0  disk
[ec2-user@ip-172-31-53-183 ~]$ sudo mkfs -t ext4 /dev/sdb
mke2fs 1.46.5 (30-Dec-2021)
Creating filesystem with 1310720 4k blocks and 327680 inodes
Filesystem UUID: f0b325b6-d947-4339-9071-d3cf12a7545f
Superblock backups stored on blocks:
    32768, 98304, 163840, 229376, 294912, 819200, 884736

Allocating group tables: done
Writing inode tables: done
Creating journal (16384 blocks): done
Writing superblocks and filesystem accounting information: done

[ec2-user@ip-172-31-53-183 ~]$ sudo mkdir /data
[ec2-user@ip-172-31-53-183 ~]$ sudo mount /dev/sdb /data
[ec2-user@ip-172-31-53-183 ~]$

```

aws window - ec2-13-233-230-211.ap-south-1.compute.amazonaws.com - Remote Desktop Connection

The screenshot displays a Windows Remote Desktop connection to an Amazon EC2 instance. On the left, the Windows taskbar is visible with icons for the Recycle Bin, Microsoft Edge, EC2 Feedback, and EC2 Microsoft... On the main desktop, the 'Disk Management' window is open, showing the following details:

Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
(Disk 0 partition 2)	Simple	Basic	NTFS	Healthy (E...)	500 MB	500 MB	100 %
NewEbs Volume (E:)	Simple	Basic	NTFS	Healthy (B...)	4.98 GB	4.96 GB	100 %
Windows (C:)	Simple	Basic	NTFS	Healthy (B...)	29.50 GB	9.12 GB	31 %

Below the table, the details for 'Disk 0' and 'Disk 1' are shown. Disk 0 (29.98 GB, Online) contains a 500 MB 'Healthy (EFI System Partition)' and a 'Windows (C:) 29.50 GB NTFS' partition. Disk 1 (4.98 GB, Online) contains a 'NewEbs Volume (E:) 4.98 GB NTFS' partition.

On the right side of the desktop, system information is displayed:

```

Hostname: EC2AMAZ-
Instance ID: i-0992a6d
Private IPv4 address: 1
Public IPv4 address: 1
IPv6 address:
Instance size: t3.micro
Availability Zone: ap-sc
Architecture: AMD64

```

## Create snapshot [Info](#)

Create a point-in-time snapshot to back up the data on an Amazon EBS volume to Amazon S3.

### Source volume

Volume ID

 vol-00ac4edad8fe0e6a7

Availability Zone

aps1-az1 (ap-south-1a)

### Snapshot details

#### Description

Add a description for your snapshot

ebs snapshot

255 characters maximum.

Encryption [Info](#)

Not encrypted

### Tags [Info](#)

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

aws

Search

[Alt+S]

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GomathiAC (1746-7883-4464)

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EC2

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Instance Types

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Capacity Reservations

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Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots (1) [Info](#)

Last updated less than a minute ago

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[Actions](#)

Create snapshot

Snapshot scope

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<input type="checkbox"/>	Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status
<input type="checkbox"/>		snap-0a1400d76339014a3	163.5 MiB	5 GiB	ebs snapshot	Standard	Completed

Select a snapshot above.