Aws s3 bucket

http://dimavelychko.cloudns.ph.s3-website.eu-north-1.amazonaws.com/

```
root@ip-172-31-38-159:/home/ubuntu# mount /dev/xvdd /mnt/Disk-D/
```

```
Disk /dev/xvdd: 1 GiB, 1073741824 bytes, 2097152 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

Basic details

Volume ID

⧉ vol-0f162059fec72f8d7

Availability Zone

us-east-2c

Instance Info

| i-0ac21756e7f9f3c2e ▼ | ⟳ |

Only instances in the same Availability Zone as the selected volume are displayed.

Device name Info

| /dev/sdd |

Linux device names: /dev/sdf through /dev/sdp

ⓘ Newer Linux kernels may rename your devices to **/dev/xvdf** through **/dev/xvdp** internally, even when the device name entered here (and shown in the details) is **/dev/sdf** through **/dev/sdp.**

Cancel   **Attach volume**

| Launch | EC2 Image Builder | Actions ⌄ |

| Owned by me ⌄ | 🔍 | search : ami-0fcc8f4b67de03198 ⊗ | Ac |

| ☑ | Name ▾ | AMI Name ▴ | AMI ID |
| ☑ | | snapshot | ami-0fcc8f4b67de0319|

Create Image from EBS Snapshot

Name	snapshot	**Description**	snapshot
Architecture ⓘ	x86_64	**Virtualization type** ⓘ	Hardware-assisted virtualization
Root device name ⓘ	/dev/sda1	**Kernel ID** ⓘ	Use default
RAM disk ID ⓘ	Use default	**Boot Mode** ⓘ	Use default

Block Device Mappings

Provisioned IOPS SSD (io2) volumes with a size greater than 16 TiB or IOPS greater than 64,000 are supported with R5b instances only.

```
oot@ip-172-31-45-146:/mnt/Disk_D#
oot@ip-172-31-45-146:/mnt/Disk_D# wget http://mirror.lanet.network/centos/8.4.2105/isos/x86_64/CentOS-8.4.2105-x86_64-boot.iso
```

```
oot@ip-172-31-45-146:/home/ubuntu#
oot@ip-172-31-45-146:/home/ubuntu# mount /dev/xvdd /mnt/Disk_D/
```

```
Disk /dev/xvdd: 1 GiB, 1073741824 bytes, 2097152 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
oot@ip-172-31-45-146:/home/ubuntu#
```

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created	Availability Zone	Volume st...
☐	–	vol-0c3df18cb5bc42545	gp2	8 GiB	100	-	snap-0125d5...	2021/11/11 20:01 GMT+2	us-east-2c	⊘ In-use
☐	–	vol-0f162059fec72f8d7	gp2	1 GiB	100	-	-	2021/11/11 21:13 GMT+2	us-east-2c	⊖ Creating

	Name	Snapshot ID	Size	Description	Status	Started	Progress	Encryption
☑		snap-06ea92f02e54...	8 GiB	snapshot_11.11.21	🟡 pending	November 11, 2021 at 8:55:...	99%	Not Encrypted

Filter instances

search: i-0a58550ed891c633b ✕   Clear filters

	Name ▽	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv4 DNS ▽	Public IPv4 ...
	–	i-0a58550ed891c633b	⊘ Running ⊕⊖	t2.micro	⊘ 2/2 checks passed	No alarms ✛	us-east-2c	ec2-18-223-110-5.us-e...	18.223.110.5

Connect   Instance state ▼   Actions ▼

18.223.110.5 (ubuntu)

Terminal Sessions View X server Tools Games Settings Macros Help

Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help   X server Exit

2. 18.223.110.5 (ubuntu)

```
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/loop3: 67.26 MiB, 70516736 bytes, 137728 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/loop4: 32.45 MiB, 34017280 bytes, 66440 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/xvda: 8 GiB, 8589934592 bytes, 16777216 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disklabel type: dos
Disk identifier: 0x3fa6b62f
```

Select an i