Terraform apply result:

```
db_instance_endpoint = "myrdsinstance.cy1tmwah4b03.us-east-1.rds.amazonaws.com:3340" flow_log_id = "fl-0b50c5b9124032288" load_balancer_external_dns = "frontend-1141199178.us-east-1.elb.amazonaws.com" load_balancer_internal_dns = "backend-583189706.us-east-1.elb.amazonaws.com" s3_bucket_name = "268794345980-bc3pg-umg-is-tf-vpc-flow-log" vpc_id = "vpc-07149cef7703ff353"
```

Frontend curl:

```
josem@josem-VirtualBox:~/projects/AWSTerraform-DevopsUpskilling-3pg/terraform
  Warning: Argument is deprecated
    with aws eip.nat,
    on nat-gateway.tf line 37, in resource "aws eip" "nat":
    37: vpc = true
  use domain attribute instead
  (and one more similar warning elsewhere)
Apply complete! Resources: 47 added, 0 changed, 0 destroyed.
Outputs:
db instance endpoint = "myrdsinstance.cyltmwah4b03.us-east-1.rds.amazonaws.com:3340"
flow log id = "fl-0b50c5b9124032288"
load balancer external dns = "frontend-1141199178.us-east-1.elb.amazonaws.com"
load balancer internal dns = "backend-583189706.us-east-1.elb.amazonaws.com"
s3 bucket name = "268794345980-bc3pg-umg-is-tf-vpc-flow-log"
vpc id = vpc - 07149cef7703ff353
terraform git: (main) x curl frontend-1141199178.us-east-1.elb.amazonaws.com
Bonjour le monde from Frontend ip-192-168-3-30.ec2.internal
  terraform git:(main) x
```

Connect to public subnet 1:

```
ec2-user@ip-192-168-2-107:~
   terraform git:(main) x chmod 400 generated_key.pem
terraform git:(main) x ssh -i generated_key.pem ec2-user@44.203.24.199
The authenticity of host '44.203.24.199 (44.203.24.199)' can't be established.
ED25519 key fingerprint is SHA256:qtwH2hNBu+thhA+4fMVumBb89oJKME41R+DiHvkcpf4.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])?    yes
Warning: Permanently added '44.203.24.199' (ED25519) to the list of known hosts.
A newer release of "Amazon Linux" is available.
  Version 2023.1.20230725:
  Version 2023.1.20230809:
  Version 2023.1.20230825:
Run "/usr/bin/dnf check-release-update" for full release and version update info
        ####
                       Amazon Linux 2023
        #####\
          \###|
                       https://aws.amazon.com/linux/amazon-linux-2023
[ec2-user@ip-192-168-2-107 ~]$
```

BE curl:

```
ec2-user@ip-192-168-2-107:~
ED25519 key fingerprint is SHA256:qtwH2hNBu+thhA+4fMVumBb89oJKME41R+DiHvkcpf4.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '44.203.24.199' (ED25519) to the list of known hosts.
A newer release of "Amazon Linux" is available.
 Version 2023.1.20230725:
  Version 2023.1.20230809:
 Version 2023.1.20230825:
Run "/usr/bin/dnf check-release-update" for full release and version update info
                     Amazon Linux 2023
        ####
        #####
         \###|
                     https://aws.amazon.com/linux/amazon-linux-2023
        /m/
[ec2-user@ip-192-168-2-107 ~]$ ^C
[ec2-user@ip-192-168-2-107 ~]$ curl backend-583189706.us-east-1.elb.amazonaws.com
Bonjour le monde from Backend ip-192-168-1-139.ec2.internal
[ec2-user@ip-192-168-2-107 ~]$
```

Telnet:

```
[éc2-user@ip-192-168-0-103 ~]$ telnet myrdsinstance.cy1tmwah4b03.us-east-1.rds.amazonaws.com 3340
Trying 192.168.5.211...
Connected to myrdsinstance.cy1tmwah4b03.us-east-1.rds.amazonaws.com.
Escape character is '^]'.
J
5.7.42
%wEy@NgkxM
!F`'J?mysql_native_passwordConnection closed by foreign host.
[ec2-user@ip-192-168-0-103 ~]$
```

DB Show Tables:

