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TASK - 3 :TASK -3 : Deploy Medusa on AWS EC2 -

To run Medusa on an AWS EC2 instance, follow these steps:

1. Launch an EC2 Instance

- Go to the AWS Management Console.
- Navigate to EC2 and launch a new instance.
- Choose an Amazon Machine Image (AMI) like Ubuntu 20.04.
- Select the instance type (e.g., t2.micro for small-scale testing).
- Configure security group settings to allow HTTP (port 80) and SSH (port 22) access. Also, open port 7000 (or the port you plan to run Medusa on).

2. Connect to the EC2 Instance

- Use SSH to connect to your EC2 instance

ssh -i your-key.pem ubuntu@your-ec2-public-ip

```
ubuntu@ip-172-31-85-15: ~/store/my-medusa-store
ubuntu@ip-172-31-85-15:~$ client_loop: send disconnect: Connection reset

C:\Users\ADMIN\Downloads>ssh -i hello.pem ubuntu@54.162.14.94
Welcome to Ubuntu 24.04.1 LTS (GNU/Linux 6.8.0-1016-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:        https://ubuntu.com/pro

System information as of Wed Sep 18 03:10:59 UTC 2024

System load: 0.0          Processes:    113
Usage of /:  32.2% of 6.71GB Users logged in: 1
Memory usage: 11%        IPv4 address for enx0: 172.31.85.15
Swap usage:  0%

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

Last login: Wed Sep 18 03:02:12 2024 from 103.149.59.202
ubuntu@ip-172-31-85-15:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 https://deb.nodesource.com/node_20.x nodistro InRelease
Get:5 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [528 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 c-n-f Metadata [8352 B]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [368 kB]
Get:9 http://security.ubuntu.com/ubuntu noble-security/main amd64 Packages [374 kB]
Get:10 http://security.ubuntu.com/ubuntu noble-security/main Translation-en [81.3 kB]
Get:11 http://security.ubuntu.com/ubuntu noble-security/main amd64 c-n-f Metadata [4516 B]
Get:12 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Packages [269 kB]
Get:13 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Packages [349 kB]
Get:14 http://security.ubuntu.com/ubuntu noble-security/restricted Translation-en [67.8 kB]
Fetched 2302 kB in 3s (698 kB/s)
Reading package lists... Done
Building dependency tree... Done
```

3. Install Node.js and NPM

Install Node.js and npm (Node Package Manager) on the EC2 instance:

1.sudo apt update

2.sudo apt install nodejs npm

```
Command Prompt
Last login: Wed Sep 18 03:02:12 2024 from 103.149.59.202
ubuntu@ip-172-31-85-15:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 https://deb.nodesource.com/node_20.x nodistro InRelease
Get:5 http://security.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [528 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/main amd64 c-n-f Metadata [8352 B]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [368 kB]
Get:9 http://security.ubuntu.com/ubuntu noble-security/main amd64 Packages [374 kB]
Get:10 http://security.ubuntu.com/ubuntu noble-security/main Translation-en [91.3 kB]
Get:11 http://security.ubuntu.com/ubuntu noble-security/main amd64 c-n-f Metadata [4516 B]
Get:12 http://security.ubuntu.com/ubuntu noble-security/universe amd64 Packages [269 kB]
Get:13 http://security.ubuntu.com/ubuntu noble-security/restricted amd64 Packages [349 kB]
Get:14 http://security.ubuntu.com/ubuntu noble-security/restricted Translation-en [67.8 kB]
Fetched 2302 kB in 3s (698 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
4 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-85-15:~$ curl -fsSL https://deb.nodesource.com/setup_16.x | sudo -E bash -
js
=====
DEPRECATION WARNING
Node.js 16.x is no longer actively supported!
=====
You will not receive security or critical stability updates for this version.

You should migrate to a supported version of Node.js as soon as possible.
Use the installation script that corresponds to the version of Node.js you
wish to install. e.g.

* https://deb.nodesource.com/setup_16.x - Node.js 16 "Gallium" (deprecated)
* https://deb.nodesource.com/setup_18.x - Node.js 18 "Hydrogen" (Maintenance)
* https://deb.nodesource.com/setup_19.x - Node.js 19 "Nineteen" (deprecated)
* https://deb.nodesource.com/setup_20.x - Node.js 20 LTS "Iron" (recommended)
* https://deb.nodesource.com/setup_21.x - Node.js 21 "Iron" (current)
```

```
Command Prompt
apt-transport-https is already the newest version (2.7.14build2).
ca-certificates is already the newest version (20240203).
curl is already the newest version (8.5.0-2ubuntu10.4).
gnupg is already the newest version (2.4.4-2ubuntu17).
0 upgraded, 0 newly installed, 0 to remove and 4 not upgraded.
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble InRelease
Hit:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu noble-security InRelease
Get:5 https://deb.nodesource.com/node_16.x nodistro InRelease [12.1 kB]
Get:6 https://deb.nodesource.com/node_16.x nodistro/main amd64 Packages [7462 B]
Fetched 19.6 kB in 1s (34.3 kB/s)
Reading package lists... Done
2024-09-18 03:11:33 - Repository configured successfully. To install Node.js, run: apt-get install nodejs -y
ubuntu@ip-172-31-85-15:~$ sudo apt install -y nodejs
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  nodejs
0 upgraded, 1 newly installed, 0 to remove and 4 not upgraded.
Need to get 27.5 MB of archives.
After this operation, 128 MB of additional disk space will be used.
Get:1 https://deb.nodesource.com/node_16.x nodistro/main amd64 nodejs amd64 16.20.2-1nodesource1 [27.5 MB]
Fetched 27.5 MB in 0s (62.2 MB/s)
Selecting previously unselected package nodejs.
(Reading database ... 100374 files and directories currently installed.)
Preparing to unpack .../nodejs_16.20.2-1nodesource1_amd64.deb ...
Unpacking nodejs (16.20.2-1nodesource1) ...
Setting up nodejs (16.20.2-1nodesource1) ...
Processing triggers for man-db (2.12.0-4build2) .....
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-85-15:~$ sudo apt install -y postgresql postgresql-contrib
```

4. Install PostgreSQL

Since Medusa uses PostgreSQL by default, install it:

sudo apt install postgresql postgresql-contrib

```
Command Prompt
No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
ubuntu@ip-172-31-85-15:~$ sudo apt install -y postgresql postgresql-contrib
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
postgresql is already the newest version (16+257build1.1).
postgresql-contrib is already the newest version (16+257build1.1).
0 upgraded, 0 newly installed, 0 to remove and 4 not upgraded.
ubuntu@ip-172-31-85-15:~$ node -v
v16.20.2
ubuntu@ip-172-31-85-15:~$ npm -v
8.19.4
ubuntu@ip-172-31-85-15:~$ sudo service postgresql start
ubuntu@ip-172-31-85-15:~$ ls
ubuntu@ip-172-31-85-15:~$ mkdir store
ubuntu@ip-172-31-85-15:~$ cd store
ubuntu@ip-172-31-85-15:~/store$ npm install -g @medusajs/medusa-cli
npm notice
npm notice New major version of npm available! 8.19.4 -> 10.8.3
npm notice Changelog: https://github.com/npm/cli/releases/tag/v10.8.3
npm notice Run npm install -g npm@10.8.3 to update!
npm notice
npm ERR! code EACCES
npm ERR! syscall mkdir
npm ERR! path /usr/lib/node_modules/@medusajs
npm ERR! errno -13
npm ERR! Error: EACCES: permission denied, mkdir '/usr/lib/node_modules/@medusajs'
npm ERR! [Error: EACCES: permission denied, mkdir '/usr/lib/node_modules/@medusajs'] {
npm ERR!   errno: -13,
npm ERR!   code: 'EACCES',
npm ERR!   syscall: 'mkdir',
npm ERR!   path: '/usr/lib/node_modules/@medusajs'
npm ERR! }
npm ERR!
npm ERR! The operation was rejected by your operating system.
npm ERR! It is likely you do not have the permissions to access this file as the current user
npm ERR!
npm ERR! If you believe this might be a permissions issue, please double-check the
npm ERR! permissions of the file and its containing directories, or try running
npm ERR! the command again as root/Administrator.
```

After installation, create a PostgreSQL user and database for Medusa:

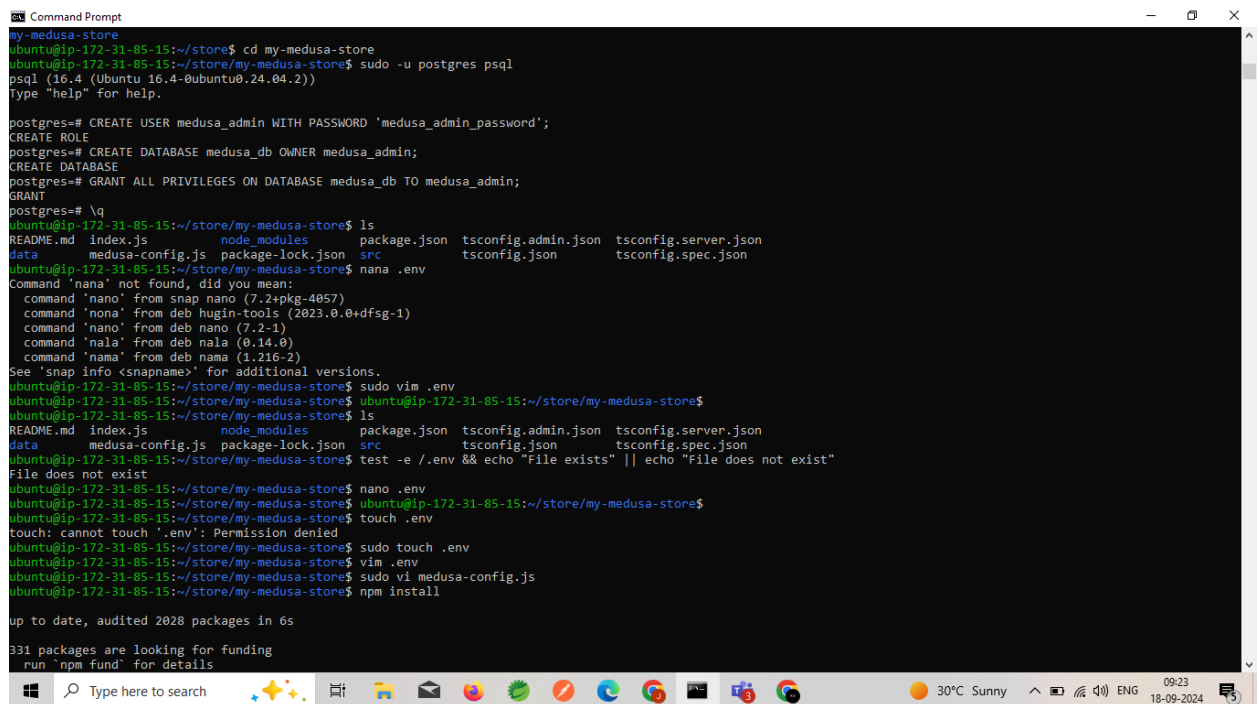
```
sudo -u postgres psql
```

```
CREATE USER medusa_user WITH PASSWORD 'yourpassword';
```

```
CREATE DATABASE medusa_db;
```

```
GRANT ALL PRIVILEGES ON DATABASE medusa_db TO medusa_user;
```

\q



```
my-medusa-store
ubuntu@ip-172-31-85-15:~/store$ cd my-medusa-store
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ sudo -u postgres psql
psql (16.4 (Ubuntu 16.4-0ubuntu0.24.04.2))
Type "help" for help.

postgres=# CREATE USER medusa_admin WITH PASSWORD 'medusa_admin_password';
CREATE ROLE
postgres=# CREATE DATABASE medusa_db OWNER medusa_admin;
CREATE DATABASE
postgres=# GRANT ALL PRIVILEGES ON DATABASE medusa_db TO medusa_admin;
GRANT
postgres=# \q
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ ls
README.md  index.js      node_modules  package.json  tsconfig.admin.json  tsconfig.server.json
data       medusa-config.js  package-lock.json  src           tsconfig.json        tsconfig.spec.json
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ nana .env
Command 'nana' not found, did you mean:
  command 'nano' from snap nano (7.2+pkg-4057)
  command 'nana' from deb hugin-tools (2023.0.0+dfsg-1)
  command 'nano' from deb nano (7.2-1)
  command 'nala' from deb nala (0.14.0)
  command 'nama' from deb nama (1.216-2)
See 'snap info <snapname>' for additional versions.
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ sudo vim .env
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ ubuntu@ip-172-31-85-15:~/store/my-medusa-store$
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ ls
README.md  index.js      node_modules  package.json  tsconfig.admin.json  tsconfig.server.json
data       medusa-config.js  package-lock.json  src           tsconfig.json        tsconfig.spec.json
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ test -e /.env && echo "File exists" || echo "File does not exist"
File does not exist
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ nano .env
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ ubuntu@ip-172-31-85-15:~/store/my-medusa-store$
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ touch .env
touch: cannot touch '.env': Permission denied
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ sudo touch .env
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ vim .env
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ sudo vi medusa-config.js
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ npm install

up to date, audited 2028 packages in 6s
331 packages are looking for funding
run 'npm fund' for details
```

5.install Medusa Cli:

```
npm install -g @medusajs/medusa-cli
```

```
Command Prompt
npm ERR! A complete log of this run can be found in:
npm ERR! /home/ubuntu/.npm/_logs/2024-09-18T03_14_19_942Z-debug-0.log
ubuntu@ip-172-31-85-15:~/store$ sudo npm install -g @medusajs/medusa-cli
npm WARN deprecated @oclif/screen@1.0.4: Deprecated in favor of @oclif/core
npm WARN deprecated @oclif/help@1.0.15: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/command@1.8.36: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/errors@1.3.6: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/errors@1.3.5: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated inflight@1.0.6: This module is not supported, and leaks memory. Do not use it. Check out lru-cache if you want a good and tested way to coalesce asy
nc requests by a key value, which is much more comprehensive and powerful.
npm WARN deprecated glob@8.1.0: Glob versions prior to v9 are no longer supported
npm WARN deprecated @oclif/config@1.18.16: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/parsers@0.8.17: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/config@1.18.17: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated @oclif/config@1.18.2: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.
npm WARN deprecated glob@7.2.3: Glob versions prior to v9 are no longer supported
npm WARN deprecated cli-ux@5.6.7: Package no longer supported. Contact Support at https://www.npmjs.com/support for more info.

added 337 packages, and audited 338 packages in 18s

50 packages are looking for funding
  run `npm fund` for details

2 moderate severity vulnerabilities

Some issues need review, and may require choosing
a different dependency.

Run `npm audit` for details.
npm notice
npm notice New major version of npm available! 8.19.4 -> 10.8.3
npm notice Changelog: https://github.com/npm/cli/releases/tag/v10.8.3
npm notice Run `npm install -g npm@10.8.3` to update!
npm notice
ubuntu@ip-172-31-85-15:~/store$ medusa new my-medusa-store --seed

Medusa collects anonymous usage analytics
to help improve Medusa for all users.

If you'd like to opt-out, you can use `medusa telemetry --disable`
```

6. Configure Environment Variables

Create a `.env` file in the root directory of your Medusa project:

```
touch .env
```

```
DATABASE_URL=postgres://medusa_user:yourpassword@localhost:5432/medusa_db
```

```
JWT_SECRET=your-jwt-secret
```

```
COOKIE_SECRET=your-cookie-secret
```

7. Run Medusa

Start Medusa on the EC2 instance:

```
npm install
```

```
Medusa migrations run
```

```
medusa develop
```

```
Command Prompt

ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ medusa migrations run
[medusa-config] @@ redis_url not found. A fake redis instance will be used.
[medusa-config] @@ redis_url not found. A fake redis instance will be used.
query: SELECT * FROM current_schema()
query: SELECT version();
query: SELECT * FROM "information_schema"."tables" WHERE "table_schema" = 'public' AND "table_name" = 'migrations'
query: CREATE TABLE "migrations" ("id" SERIAL NOT NULL, "timestamp" bigint NOT NULL, "name" character varying NOT NULL, CONSTRAINT "PK_8c82d7f526340ab734260ea46be" PRIM
ARY KEY ("id"))
query: SELECT * FROM "public"."migrations" "migrations" ORDER BY "id" DESC
0 migrations are already loaded in the database.
75 migrations were found in the source code.
75 migrations are new migrations must be executed.
query: START TRANSACTION
query: CREATE TABLE "fulfillment_provider" ("id" character varying NOT NULL, "is_installed" boolean NOT NULL DEFAULT true, CONSTRAINT "PK_beb35a6de60a6c4f91d5ae57e44" P
RIMARY KEY ("id"))
query: CREATE TABLE "fulfillment_item" ("fulfillment_id" character varying NOT NULL, "item_id" character varying NOT NULL, "quantity" integer NOT NULL, CONSTRAINT "PK_b
c3e8a388de75db146a240922e" PRIMARY KEY ("fulfillment_id", "item_id"))
query: CREATE TABLE "fulfillment" ("id" character varying NOT NULL, "swap_id" character varying, "order_id" character varying, "tracking_numbers" jsonb NOT NULL DEFAULT
{"[]", "data": jsonb NOT NULL, "shipped_at" TIMESTAMP WITH TIME ZONE, "canceled_at" TIMESTAMP WITH TIME ZONE, "created_at" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(
), "updated_at" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(), "metadata" jsonb, "idempotency_key" character varying, "provider_id" character varying, CONSTRAINT "PK_
50c102da132afffae660585981f" PRIMARY KEY ("id"))
query: CREATE TABLE "return_item" ("return_id" character varying NOT NULL, "item_id" character varying NOT NULL, "quantity" integer NOT NULL, "is_requested" boolean NOT
NULL DEFAULT true, "requested_quantity" integer, "received_quantity" integer, "metadata" jsonb, CONSTRAINT "PK_46409dc1dd5f38509b900ec3069" PRIMARY KEY ("return_id", "
item_id"))
query: CREATE TABLE "currency" ("code" character varying NOT NULL, "symbol" character varying NOT NULL, "symbol_native" character varying NOT NULL, "name" character var
ying NOT NULL, CONSTRAINT "PK_723472e41cae44beb0763f4039c" PRIMARY KEY ("code"))
query: CREATE TABLE "country" ("id" SERIAL NOT NULL, "iso_2" character varying NOT NULL, "iso_3" character varying NOT NULL, "num_code" integer NOT NULL, "name" charact
er varying NOT NULL, "display_name" character varying NOT NULL, "region_id" character varying, CONSTRAINT "PK_bf6e37c231c4f4ea56dc4887269" PRIMARY KEY ("id"))
query: CREATE UNIQUE INDEX "IDX_e789e1b1131eaf8203d9b1cb5f" ON "country" ("iso_2")
query: CREATE TABLE "payment_provider" ("id" character varying NOT NULL, "is_installed" boolean NOT NULL DEFAULT true, CONSTRAINT "PK_ea94f42b6c88e9191c3649d7522" PRIMA
RY KEY ("id"))
query: CREATE TABLE "region" ("id" character varying NOT NULL, "name" character varying NOT NULL, "currency_code" character varying NOT NULL, "tax_rate" numeric NOT NUL
L, "tax_code" character varying, "created_at" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(), "updated_at" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(), "deleted_at"
TIMESTAMP WITH TIME ZONE, "metadata" jsonb, CONSTRAINT "PK_5f48ffcc3af96bc486f5f3f3a6da" PRIMARY KEY ("id"))
query: CREATE TABLE "image" ("id" character varying NOT NULL, "url" character varying NOT NULL, "created_at" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(), "updated_a
t" TIMESTAMP WITH TIME ZONE NOT NULL DEFAULT now(), "deleted_at" TIMESTAMP WITH TIME ZONE, "metadata" jsonb, CONSTRAINT "PK_d6db1ab4ee9ad9db86c64e4cc3" PRIMARY KEY ("i
d"))
query: CREATE TABLE "money_amount" ("id" character varying NOT NULL, "currency_code" character varying NOT NULL, "amount" integer NOT NULL, "sale amount" integer DEFAULT
0)
```

```
Command Prompt

CREATE UNIQUE INDEX "IDX_unique_email_for_guests_and_customer_accounts" ON "customer" ("email", "has_account") WHERE "deleted_at" IS NULL;
query: INSERT INTO "public"."migrations"("timestamp", "name") VALUES ($1, $2) -- PARAMETERS: [1709888477798, "AlterCustomerUniqueConstraint1709888477798"]
Migration AlterCustomerUniqueConstraint1709888477798 has been executed successfully.
query: COMMIT
[medusa-config] @@ redis_url not found. A fake redis instance will be used.
warn: Local Event Bus installed. This is not recommended for production.
ubuntu@ip-172-31-85-15:~/store/my-medusa-store$ medusa develop
Successfully compiled 0 files with Babel (4ms).
3:33:32 AM [medusajs/admin] Started development server on http://localhost:7001/
<i> [webpack-dev-server] Project is running at:
<i> [webpack-dev-server] Loopback: http://localhost:7001/, http://127.0.0.1:7001/
<i> [webpack-dev-server] Content not from webpack is served from '/home/ubuntu/store/my-medusa-store/public' directory
<i> [webpack-dev-server] 404s will fallback to '/'
[medusa-config] @@ redis_url not found. A fake redis instance will be used.
info: Using fake Redis
Models initialized - 41ms
Plugin models initialized - 105ms
Strategies initialized - 107ms
Database initialized - 175ms
Repositories initialized - 195ms
Services initialized - 387ms
Initializing modules
Modules initialized - 194ms
Express initialized - 6ms
Initializing plugins
Initializing plugins
Plugins initialized - 120ms
Subscribers initialized - 96ms
API initialized - 436ms
Initializing defaults
warn: You don't have any notification provider plugins installed. You may want to add one to your project.
Defaults initialized - 468ms
Initializing search engine indexing
Indexing event emitted - 48ms
Server is ready on port: 9000 - 64ms
info: Processing sales channel created which has 0 subscribers
assets by path *.js 36 MiB 23 assets
assets by path public/ 2.75 MiB
asset public/locales/tm/translation.json 193 KiB [emitted] [from: node_modules/@medusajs/admin-ui/ui/public/locales/tm/translation.json] [copied]
+ 21 assets
assets by path *.ttf 1.24 MiB
asset 442f6a4cc2f03aaf41f6.ttf 398 KiB [emitted] [immutable] [from: .cache/admin/src/fonts/Inter-SemiBold.ttf] (auxiliary name: main)
```

8. Access Medusa

Open your EC2 instance's public IP address in the browser with the appropriate port

<http://your-ec2-public-ip:7000>

