

RDS

Master username

admin

Master password

oIIUL3Orbdk7qFjOCcd4

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Temp Frontend

#!/bin/bash

sudo apt update -y

sudo apt install apache2 -y

curl -fsSL https://deb.nodesource.com/setup\_18.x | sudo -E bash - &&\

sudo apt-get install -y nodejs -y

sudo apt update -y

sudo npm install -g corepack -y

corepack enable

corepack prepare yarn@stable --activate

sudo npm install -g pm2

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git clone https://github.com/Ramani-github/aws\_three\_tier\_project.git

cd aws\_three\_tier\_project/client

vim src/pages/config.js

API\_BASE\_URL = https://api.b13facebook.xyz

npm install

npm run build

```
sudo cp -r build/* /var/www/html
```

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Temp backend

```
#!/bin/bash
```

```
sudo apt update -y
```

```
curl -fsSL https://deb.nodesource.com/setup_18.x | sudo -E bash - &&\
```

```
sudo apt-get install -y nodejs -y
```

```
sudo apt update -y
```

```
sudo npm install -g corepack -y
```

```
corepack enable
```

```
corepack prepare yarn@stable --activate
```

```
sudo npm install -g pm2
```

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```
git clone https://github.com/Ramani-github/aws_three_tier_project.git
```

```
cd aws_three_tier_project/backend
```

```
vi .env
```

```
DB_HOST=book.rds.com
```

```
DB_USERNAME=admin
```

```
DB_PASSWORD="oIIUL3Orbdk7qFjOCcd4"
```

```
PORT=3306
```

```
npm install
```

```
npm install dotenv
```

```
sudo pm2 start index.js --name "backendApi"
```

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Frontend svr

#!/bin/bash

sudo apt update -y

sleep 90

sudo systemctl start apache2.service

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backend srv

#!/bin/bash

sudo apt update -y

sudo pm2 startup

sudo env PATH=\$PATH:/usr/bin /usr/bin/pm2 startup systemd -u ubuntu --hp /home/ubuntu

sudo systemctl start pm2-root

sudo systemctl enable pm2-root

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sudo apt install mysql-server -y

mysql -h book.rds.com -u admin -pollUL3Orbdk7qFjOCcd4 test < test.sql