


Project created using containerised kafka (2nd approach)

(The jar files are cleaned using maven clean in the zip code submitted)

1. VPC Creation:

DetailsInfo

VPC ID

 vpc-019573047de2d0e46

Tenancy

Default


Default VPC

No

Route 53 Resolver DNS Firewall rule groups

-

State

 Available


DHCP options set

dopt-9b8a6ee6

IPv4 CIDR

10.0.0.0/16

Owner ID

 307466411414

DNS hostnames

Enabled

Main route table

rtb-07c269433da4e7bd7

IPv6 pool

-

DNS resolution

Enabled

Main network ACL

acl-0d3357cb57bcd63b

IPv6 CIDR (Network border group)

-

Name

VPC ID

State

IPv4 CIDR

IPv6 CIDR (Network border group)


IPv6 pool

DHCP options set

☒

sweethome_vpc_ec2

vpc-019573047de2d0e46

 Available

10.0.0.0/16

-

-

dopt-9b8a6ee6

2. RDS

DB identifier	Role	Engine	Region & AZ	Size	Status	CPU	Current activity	Maintenance
cc7-sweet-home	Instance	MySQL Community	us-east-1c	db.t2.micro	Available	6.00%	21 Connections	none

Connectivity & security		
Endpoint & port	Networking	Security
Endpoint cc7-sweet-home.cunbl2aaip4.us-east-1.rds.amazonaws.com	Availability Zone us-east-1c	VPC security groups default (sg-09ca8b52cb23c33ce) Active
Port 3306	VPC vpc-020966a6276b72325	Public accessibility Yes
	Subnet group default-vpc-020966a6276b72325	Certificate authority rds-ca-2019
	Subnets subnet-03381486dbe5394f6 subnet-0e844feecdf9dc0bb subnet-0059339ea1ffdc677 subnet-0e069dc07f168ff7e subnet-0d49f597cebf33fff subnet-0c532d43127c8075e	Certificate authority date August 22, 2024, 10:38 (UTC+10:38)

SecurityGroup for RDS:

sg-09ca8b52cb23c33ce - default

Details | **Inbound rules** | Outbound rules | Tags

You can now check network connectivity with Reachability Analyzer Run Reachability Analyzer

Inbound rules (3) Filter security group rules Manage tags Edit inbound rules

Name	Security group rule...	IP version	Type	Protocol	Port range	Source	Description
-	sgr-0d87af7ad64ecd44b	IPv4	All traffic	All	All	34.232.65.39/32	-
-	sgr-03fb6eb2d9769c462	-	All traffic	All	All	sg-09ca8b52cb23c33c...	-
-	sgr-0ffa27cc594f832f7	IPv4	MYSQL/Aurora	TCP	3306	49.207.225.162/32	-

Inbound Rules added for

- All Traffic from host: EC2 server where the apps are deployed
- MySQL TCP 3306 from MyIP

3. EC2 Instance creation: (Ubuntu)

Instances (1/1) Info Search Connect Instance state Actions Launch instances

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IP
sweethome	i-069623256aacb3c0e	Running	t2.medium	2/2 checks passed	No alarms	us-east-1e	ec2-34-232-65-39.com...	34.232.6

Instance: i-069623256aacb3c0e (sweethome)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

Instance summary Info

Instance ID i-069623256aacb3c0e (sweethome)	Public IPv4 address 34.232.65.39 open address	Private IPv4 addresses 10.0.0.202
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-34-232-65-39.compute-1.amazonaws.com open address
Hostname type IP name: ip-10-0-0-202.ec2.internal	Private DNS name (IPv4 only) ip-10-0-0-202.ec2.internal	Answer private resource DNS name IPv4 (A)
Instance type t2.medium	Elastic IP addresses -	VPC ID vpc-019573047de2d0e46 (sweethome_vpc_ec2) open address
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. Learn more	IAM Role -	Subnet ID subnet-0ce4dda93dd47c94e (Public subnet) open address

VPC used from the step1

Inbound Rules for Security Group:

Instance: i-069623256aacb3c0e (sweethome)

Security groups

sg-03a086535c21d11fe (sweethome-docker)

▼

Inbound rules

Q

Filter rules

Security group rule ID	Port range	Protocol	Source	Security groups
sgr-0309830a8f2b4bb19	8083	TCP	0.0.0.0/0	sweethome-docker
sgr-074d021d42505df21	9092	TCP	0.0.0.0/0	sweethome-docker
sgr-07d4df2c8ba99dbde	0 - 65535	TCP	34.232.65.39/32	sweethome-docker
sgr-01776a380a0505a0e	8761	TCP	0.0.0.0/0	sweethome-docker
sgr-0a07bb9c16ae24bac	2181	TCP	0.0.0.0/0	sweethome-docker
sgr-0a58008660c7dbf25	0 - 65535	TCP	49.207.225.162/32	sweethome-docker
sgr-0dffaaf50a6d7243	8080	TCP	0.0.0.0/0	sweethome-docker

Inbound rules set for

- Custom TCP for 8080 - from bookingService
- Custom TCP for 8083 - from paymentService
- Custom TCP for 8761 - from eurekaServer
- Custom TCP for 9092 - from kafka server
- Custom TCP for 2189 - from zookeeper server
- All TCP from EC2 host
- All TCP from MyIP

Volume Creation:

Instance: i-069623256aacb3c0e (sweethome)

Root device name

/dev/sda1

Root device type

EBS

EBS optimization

disabled

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Block devices

Q

Filter block devices

Volume ID	Device name	Volume size (GiB)	Attachment status	Attachment time	Encrypted	KMS key ID	Delete on termination
vol-083d6e4e2a3cf5354	/dev/sda1	16	Attached	Tue Feb 15 2022 07:56:12 ...	No	-	Yes

▼

Recent root volume replacement tasks



Replace root volume

Details

Volume ID <div><div></div>vol-083d6e4e2a3cf5354 (sweethome)</div>	Size <div><div></div>16 GiB</div>	Type gp2	Volume status <div><div></div>Okay</div>
Volume state <div><div></div>In-use</div>	IOPS 100	Throughput -	Encryption Not encrypted
KMS key ID -	KMS key alias -	KMS key ARN -	Snapshot <div><div></div>snap-0f7a6eae6d90437c4</div>
Availability Zone us-east-1e	Created <div><div></div>Tue Feb 15 2022 07:56:12 GMT+0530 (India Standard Time)</div>	Multi-Attach enabled No	Attached Instances i-069623256aacb3c0e (sweethome): /dev/sda1 (attached)

4. Login to EC2 Instance:

Key/Value pair created using PuttyGen:

 sweethome-ubuntu-ec2.pem	2/15/2022 7:55 AM	PEM File	2 KB
 sweethome-ubuntu-ec2	2/15/2022 7:56 AM	PuTTY Private Key ...	2 KB

```
ubuntu@ip-10-0-0-202: ~  
ubuntu@ip-10-0-0-202:~$ pwd  
/home/ubuntu  
ubuntu@ip-10-0-0-202:~$
```

Successfully logged in

5. Application Source Code:

Copy the source code(modules) into the folder /home/ubuntu/sweethome as in the image below

```
ubuntu@ip-10-0-0-202:~$ cd sweethome/  
ubuntu@ip-10-0-0-202:~/sweethome$ ls -ltr  
total 24  
-rw-rw-r-- 1 ubuntu ubuntu 1262 Feb 11 21:00 docker-compose.yaml.bak  
drwxrwxr-x 5 ubuntu ubuntu 4096 Feb 15 02:58 eurekaserver  
drwxrwxr-x 5 ubuntu ubuntu 4096 Feb 15 04:05 paymentservice  
drwxrwxr-x 5 ubuntu ubuntu 4096 Feb 15 10:39 bookingservice  
-rw-rw-r-- 1 ubuntu ubuntu 2087 Feb 15 11:15 docker-compose.yaml  
drwxrwxr-x 5 ubuntu ubuntu 4096 Feb 15 11:22 notificationsservice  
ubuntu@ip-10-0-0-202:~/sweethome$
```

Update DockerFile of notificationService with the ec2 server IP
Also replace the ip of the ec2 server in docker-compose.yml

6. Docker Installation:

```
ubuntu@ip-10-0-0-202: ~/sweethome
ubuntu@ip-10-0-0-202:~/sweethome$ docker -v
Docker version 20.10.12, build e91ed57
ubuntu@ip-10-0-0-202:~/sweethome$ docker-compose -v
docker-compose version 1.29.2, build 5becea4c
ubuntu@ip-10-0-0-202:~/sweethome$
```

7. Install Docker:

```
$ sudo apt-get update
```

```
$ sudo apt-get install \
    apt-transport-https \
    ca-certificates \
    curl \
    gnupg-agent \
    software-properties-common
```

```
$ curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o
/usr/share/keyrings/docker-archive-keyring.gpg
```

```
$ echo \
    "deb [arch=$(dpkg --print-architecture)
signed-by=/usr/share/keyrings/docker-archive-keyring.gpg]
https://download.docker.com/linux/ubuntu \
    $(lsb_release -cs) stable" | sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
```

```
$ sudo apt-get update
```

```
$ sudo apt-get install docker-ce docker-ce-cli containerd.io
```

```
ubuntu@ip-10-0-0-202:~$ which docker
/usr/bin/docker
ubuntu@ip-10-0-0-202:~$ docker -v
Docker version 20.10.12, build e91ed57
```

8. Install Docker-compose

```
$ sudo curl -L
"https://github.com/docker/compose/releases/download/1.29.2/docker-compose-$(uname
-s)-$(uname -m)" -o /usr/local/bin/docker-compose
```

```
$ sudo chmod +x /usr/local/bin/docker-compose
```

```
$ sudo ln -s /usr/local/bin/docker-compose /usr/bin/docker-compose
```

```
ubuntu@ip-10-0-0-202:/usr/local/bin$ docker-compose --version
docker-compose version 1.29.2, build 5becea4c
```

9. Install Java and Maven

```
$ sudo apt install maven
```

```
$ mvn -version
```

```
$ sudo apt install default-jre -y
```

```
$ java -version
```

```
$ sudo apt install default-jdk
```

```
$ javac -version
```

```
ubuntu@ip-10-0-0-202:~/sweethome$ mvn -version
Apache Maven 3.6.3
Maven home: /usr/share/maven
Java version: 11.0.13, vendor: Ubuntu, runtime: /usr/lib/jvm/java-11-openjdk-amd64
Default locale: en, platform encoding: UTF-8
OS name: "linux", version: "5.11.0-1022-aws", arch: "amd64", family: "unix"
ubuntu@ip-10-0-0-202:~/sweethome$ java -version
openjdk version "11.0.13" 2021-10-19
OpenJDK Runtime Environment (build 11.0.13+8-Ubuntu-0ubuntu1.20.04)
OpenJDK 64-Bit Server VM (build 11.0.13+8-Ubuntu-0ubuntu1.20.04, mixed mode)
ubuntu@ip-10-0-0-202:~/sweethome$ javac -version
javac 11.0.13
ubuntu@ip-10-0-0-202:~/sweethome$ █
```

10. build jars

```
$ mvn clean install -DskipTests=true
```

11. build image and run container

```
$ docker network create sweethomeservicenet
$ sudo docker network ls
NETWORK ID   NAME                DRIVER  SCOPE
9f23d166b768 bridge             bridge  local
aa9ffd8fbc9  host               host    local
f2bf1eba0692 none               null    local
4708951173c5 sweethomeservicenet bridge  local
```

```
$ sudo docker build -t sweethome/eurekaserver:1.0.0 .
$ sudo docker run -it --name=eurekaserver -d -p8761:8761 -e
EUREKA_HOST_NAME=34.232.65.39 --net=sweethomeservicenet
sweethome/eurekaserver:1.0.0
```

```
$ sudo docker build -t sweethome/paymentsvc:1.0.0 .
$ sudo docker run -it --name=paymentsvc -d -p8083:8083 -e
EUREKA_HOST_NAME=34.232.65.39 -e
MYSQL_HOST=cc7-sweet-home.cunbl2aaitp4.us-east-1.rds.amazonaws.com
--net=sweethomeservicenet sweethome/paymentsvc:1.0.0
```

```
$ sudo docker build -t sweethome/bookingsvc:1.0.0 .
$ sudo docker run -it --name=bookingsvc -d -p8080:8080 -e
EUREKA_HOST_NAME=34.232.65.39 -e
MYSQL_HOST=cc7-sweet-home.cunbl2aaitp4.us-east-1.rds.amazonaws.com -e
KAFKA_HOST_NAME=ec2-34-232-65-39.compute-1.amazonaws.com
--net=sweethomeservicenet sweethome/bookingsvc:1.0.0
```

12. build image and run container using docker-compose

```
$ sudo docker-compose up -d
$ sudo docker-compose down
```

13. Docker images

```
ubuntu@ip-10-0-0-202:~/sweethome$ sudo docker images
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
sweethome/bookingsvc 1.0.0              faae6b38b89e       2 hours ago        413MB
sweethome/paymentsvc 1.0.0              35e53813fea0       2 hours ago        401MB
sweethome/eureka-server 1.0.0             0c8272039b9c       2 hours ago        385MB
bitnami/kafka         latest             2780de4611e5       15 hours ago       618MB
bitnami/zookeeper     latest             bf3a0feb8c13       22 hours ago       468MB
openjdk               14-jdk-alpine     8273876b08aa       2 years ago        340MB
```

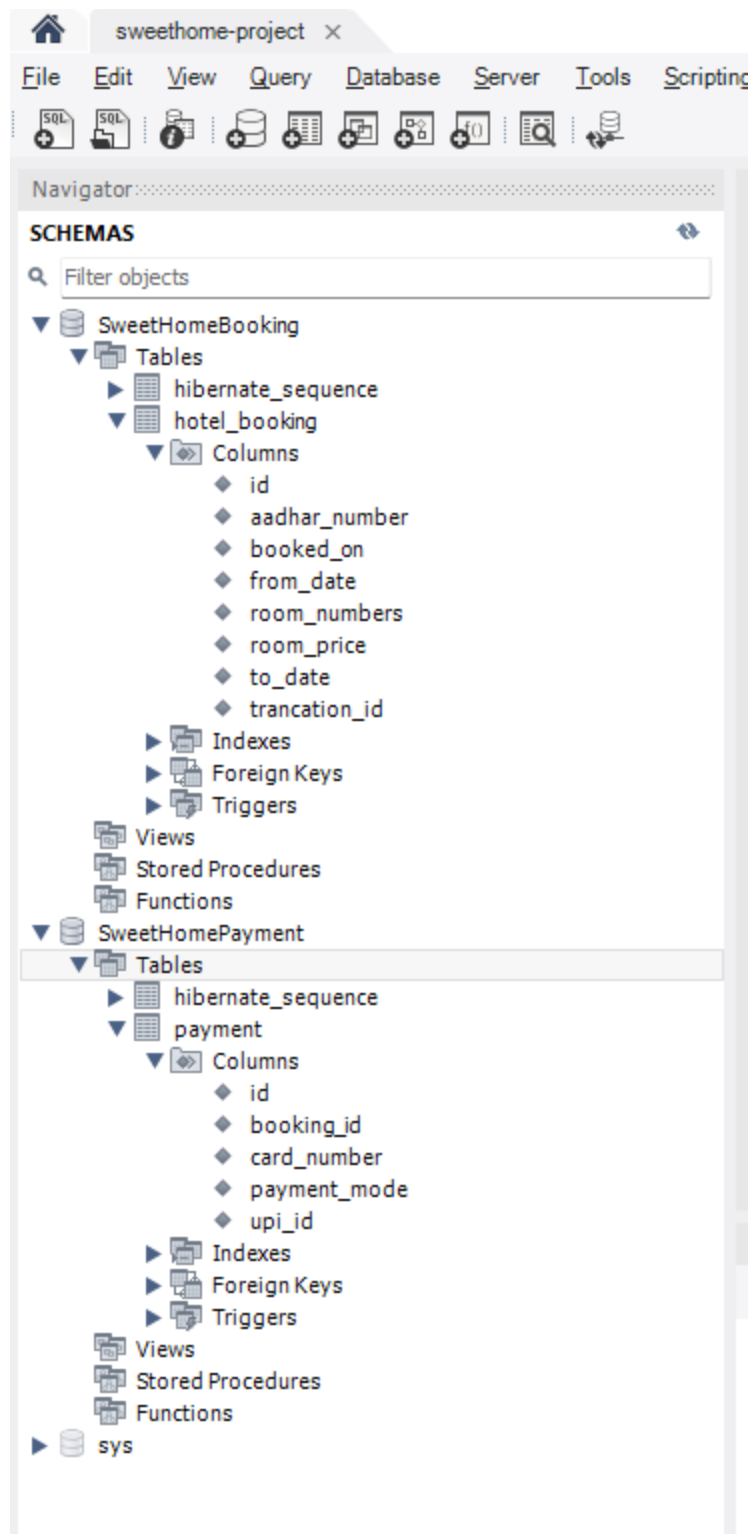
```
ubuntu@ip-10-0-0-202:~/sweethome$ sudo docker ps -a
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS
e553c7513e3d   sweethome/bookingsvc:1.0.0         "java -jar /opt/app/..." About an hour ago Up About an hour 0.0.0.0:8080->8080/tcp, :::8080->8080/tcp
830e7ab6dba0   sweethome/paymentsvc:1.0.0         "java -jar /opt/app/..." About an hour ago Up About an hour 0.0.0.0:8083->8083/tcp, :::8083->8083/tcp
104196cc8550   bitnami/kafka:latest               "/opt/bitnami/script..." About an hour ago Up About an hour 0.0.0.0:9092->9092/tcp, :::9092->9092/tcp
0f41404265bf   sweethome/eureka-server:1.0.0     "java -jar /opt/app/..." About an hour ago Up About an hour 0.0.0.0:8761->8761/tcp, :::8761->8761/tcp
c9b2051e6cf5   bitnami/zookeeper:latest          "/opt/bitnami/script..." About an hour ago Up About an hour 2888/tcp, 3888/tcp, 0.0.0.0:2181->2181/tcp, :::2181->2181/tcp
```

14. Eureka home

System Status			
Environment	N/A	Current time	2022-02-15T13:20:26 +0000
Data center	N/A	Uptime	00:00
		Lease expiration enabled	false
		Renews threshold	5
		Renews (last min)	0
DS Replicas			
34.232.65.39			
Instances currently registered with Eureka			
Application	AMIs	Availability Zones	Status
BOOKING-SERVICE	n/a (1)	(1)	UP (1) - d34dc53088a4:booking-service
PAYMENT-SERVICE	n/a (1)	(1)	UP (1) - c9233d979693:payment-service:8083
General Info			
Name	Value		
total-avail-memory	96mb		
num-of-cpus	2		
current-memory-usage	49mb (51%)		
server-uptime	00:00		
registered-replicas	http://34.232.65.39:8761/eureka/		
unavailable-replicas	http://34.232.65.39:8761/eureka/		

Payment_service and Booking_Service registered successfully

15. MySQL workbench:



Tables created successfully on start up

16. Test1: Do booking - success

Sweet-Home Copy / localhost:8080/booking

POST 34.232.65.39:8080/booking

Params Authorization Headers (9) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 {
2   ... "fromDate": "2021-07-17",
3   ... "toDate": "2021-07-18",
4   ... "aadharNumber": "Akash Sinha-Aadhar Number",
5   ... "numOfRooms": 2
6 }
```

Body Cookies Headers (5) Test Results

Status: 201 Created Time: 960 ms Size: 402 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": 1,
3   "fromDate": "2021-07-17T00:00:00.000+00:00",
4   "toDate": "2021-07-18T00:00:00.000+00:00",
5   "aadharNumber": "Akash Sinha-Aadhar Number",
6   "roomNumbers": "3,20",
7   "roomPrice": 2000,
8   "trancationId": 0,
9   "bookedOn": "2022-02-15T13:25:41.093+00:00"
10 }
```

logs:

```
bookingsvc | 2022-02-15T13:32:21.407765872Z Number of Days: 2
bookingsvc | 2022-02-15T13:32:21.408010784Z BookingInfoEntity(fromDate=Fri Jul 16 00:00:00 GMT 2021, toDate=Sun Jul 18 00:00:00 GMT 2021, aadharNumber='Akash Sinha
-Aadhar Number', roomNumbers='74,41,11', roomPrice=6000, trancationId='0', bookedOn=Tue Feb 15 13:32:21 GMT 2022)
bookingsvc | 2022-02-15T13:32:21.413446881Z Hibernate: select next_val as id_val from hibernate_sequence for update
bookingsvc | 2022-02-15T13:32:21.416053223Z Hibernate: update hibernate_sequence set next_val= ? where next_val=?
bookingsvc | 2022-02-15T13:32:21.425119986Z Hibernate: insert into hotel_booking (aadhar_number, booked_on, from_date, room_numbers, room_price, to_date, trancatio
n_id, id) values (?, ?, ?, ?, ?, ?, ?, ?)
eureka-server | 2022-02-15T13:32:40.331399995Z 2022-02-15 13:32:40.330 INFO 1 --- [a-EvictionTimer] c.n.e.Registry.AbstractInstanceRegistry : Running the evict task
with compensationTime 0ms
```

17. Do Payment - success

Sweet-Home Copy / localhost:8080/booking/1/payment

POST 34.232.65.39:8080/booking/1/transaction

Params Authorization Headers (8) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 {
2   "paymentMode": "CARD",
3   "bookingId": 1,
4   "upiId": "MyUPIId",
5   "cardNumber": "Test Card 2"
6 }
```

Body Cookies Headers (5) Test Results

Status: 201 Created Time: 1276 ms Size: 402 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": 1,
3   "fromDate": "2021-07-17T00:00:00.000+00:00",
4   "toDate": "2021-07-18T00:00:00.000+00:00",
5   "aadharNumber": "Akash Sinha-Aadhar Number",
6   "roomNumbers": "3,20",
7   "roomPrice": 2000,
8   "trancationId": 1,
9   "bookedOn": "2022-02-15T13:25:41.000+00:00"
10 }
```

```
bookingsvc | 2022-02-15T13:33:34.379555969Z PaymentDro(bookingId=2, paymentMode='CARD', upiId='MyUPIId', cardNumber='Test Card 2')
bookingsvc | 2022-02-15T13:33:34.384534315Z Hibernate: select bookinginf0_id as idl_0_0, bookinginf0_aadhar_number as aadhar_n2_0_0, bookinginf0_booked_on as
booked_o3_0_0, bookinginf0_from_date as from_dat4_0_0, bookinginf0_room_numbers as room_num5_0_0, bookinginf0_room_price as room_pri6_0_0, bookinginf0_to_date a
s to_date7_0_0, bookinginf0_trancation_id as trancati8_0_0 from hotel_booking bookinginf0 where bookinginf0_id=?
paymentsvc | 2022-02-15T13:33:34.402858942Z Hibernate: select next_val as id_val from hibernate sequence for update
paymentsvc | 2022-02-15T13:33:34.404895336Z Hibernate: update hibernate sequence set next_val= ? where next_val=?
paymentsvc | 2022-02-15T13:33:34.414075418Z Hibernate: insert into payment (booking id, card number, payment mode, upi id, id) values (?, ?, ?, ?, ?)
bookingsvc | 2022-02-15T13:33:34.428535087Z Hibernate: update hotel_booking set aadhar_number=?, booked_on=?, from_date=?, room_numbers=?, room_price=?, to_date=?,
trancation id=? where id=?
surekaserver | 2022-02-15T13:33:40.330865351Z 2022-02-15 13:33:40.330 INFO 1 --- [a-EvictionTimer] c.n.e.Registry.AbstractInstanceRegistry : Running the evict task
with compensationTime 0ms
```

18. Messages in kafka:

Run: Consumer

"C:\Program Files\Java\jdk-11.0.10\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA 2020.3.2\lib\idea_rt.jar=59119:C:\Program Files\JetBrains\IntelliJ IDEA 2020.3.2\bin" -Dfile.encoding=UTF-8 -classpath "B:\Sandesh Workspace\UpGrad\PG Diploma\Repos\UPGRAD-PG\CC7_Project_Sabdes\sweethome\notificationservice\target\classes;C:\Users\Sandesh Ayyod\m2\repository\org\apache\kafka\kafka-clients\2.7.0\kafka-clients-2.7.0.jar;C:\Users\Sandesh Ayyod\m2\repository\com\github\luben\zstd-jni\1.4.5-0\zstd-jni-1.4.5-0.jar;C:\Users\Sandesh Ayyod\m2\repository\org\lz4\lz4-java\1.7.1\lz4-java-1.7.1.jar;C:\Users\Sandesh Ayyod\m2\repository\org\kerial\snappy\snappy-java\1.1.7.7\snappy-java-1.1.7.7.jar;C:\Users\Sandesh Ayyod\m2\repository\org\slf4j\slf4j-api\1.7.30\slf4j-api-1.7.30.jar" com.sweethome.notificationservice.Consumer

SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".

SLF4J: Defaulting to no-operation (NOP) logger implementation

SLF4J: See <http://www.slf4j.org/codes.html#StaticLoggerBinder> for further details.

Message

Booking confirmed for user with aadhaar number: Akash Sinha-Aadhar Number | Here are the booking details: BookingInfoEntity{fromDate=2021-07-17 00:00:00.0, toDate=2021-07-18 00:00:00.0, aadharNumber='Akash Sinha-Aadhar Number', roomNumbers='10,19', roomPrice=2000, trancationId='1', bookedOn=2022-02-15 13:29:52.0}

Run: Consumer

"C:\Program Files\Java\jdk-11.0.10\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA 2020.3.2\lib\idea_rt.jar=59119:C:\Program Files\JetBrains\IntelliJ IDEA 2020.3.2\bin" -Dfile.encoding=UTF-8 -classpath "B:\Sandesh Workspace\UpGrad\PG Diploma\Repos\UPGRAD-PG\CC7_Project_Sabdes\sweethome\notificationservice\target\classes;C:\Users\Sandesh Ayyod\m2\repository\org\apache\kafka\kafka-clients\2.7.0\kafka-clients-2.7.0.jar;C:\Users\Sandesh Ayyod\m2\repository\com\github\luben\zstd-jni\1.4.5-0\zstd-jni-1.4.5-0.jar;C:\Users\Sandesh Ayyod\m2\repository\org\lz4\lz4-java\1.7.1\lz4-java-1.7.1.jar;C:\Users\Sandesh Ayyod\m2\repository\org\kerial\snappy\snappy-java\1.1.7.7\snappy-java-1.1.7.7.jar;C:\Users\Sandesh Ayyod\m2\repository\org\slf4j\slf4j-api\1.7.30\slf4j-api-1.7.30.jar" com.sweethome.notificationservice.Consumer

SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".

SLF4J: Defaulting to no-operation (NOP) logger implementation

SLF4J: See <http://www.slf4j.org/codes.html#StaticLoggerBinder> for further details.

Message

Booking confirmed for user with aadhaar number: Akash Sinha-Aadhar Number | Here are the booking details: BookingInfoEntity{fromDate=2021-07-17 00:00:00.0, toDate=2021-07-18 00:00:00.0, aadharNumber='Akash Sinha-Aadhar Number', roomNumbers='10,19', roomPrice=2000, trancationId='1', bookedOn=2022-02-15 13:29:52.0}

Booking confirmed for user with aadhaar number: Akash Sinha-Aadhar Number | Here are the booking details: BookingInfoEntity{fromDate=2021-07-16 00:00:00.0, toDate=2021-07-18 00:00:00.0, aadharNumber='Akash Sinha-Aadhar Number', roomNumbers='74,41,11', roomPrice=0000, trancationId='2', bookedOn=2022-02-15 13:32:21.0}

Logs:

[illegible]

Database:

[illegible]

Query 1 hotel_booking payment x

```
1 • SELECT * FROM SweetHomePayment.payment;
```

Result Grid | **Filter Rows:** | **Edit:** | **Export/Import:** | **Wrap Cell Content:**

	id	booking_id	card_number	payment_mode	upi_id
▶	1	1	Test Card 2	CARD	MyUPIId
	2	2	Test Card 2	CARD	MyUPIId
	3	3	Test Card 2	CARD	MyUPIId
•	NULL	NULL	NULL	NULL	NULL