CMPE 275 LAB2

Group:

Sparsh Sidana (SJSU ID:011413402)

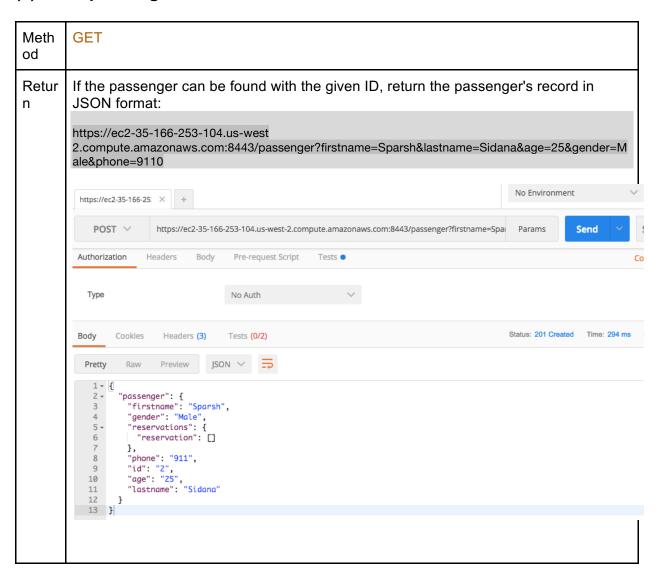
Sidharth Bhasin (SJSU ID: 011433937)

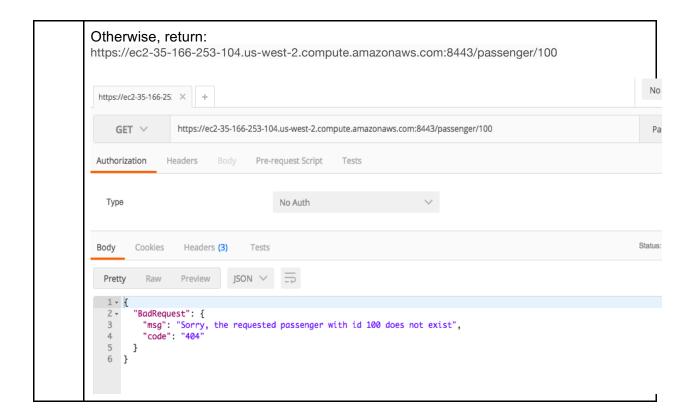
Cloud Services: AWS EC2

Database AWS RDS

HostName: https://ec2-35-166-253-104.us-west 2.compute.amazonaws.com:8443

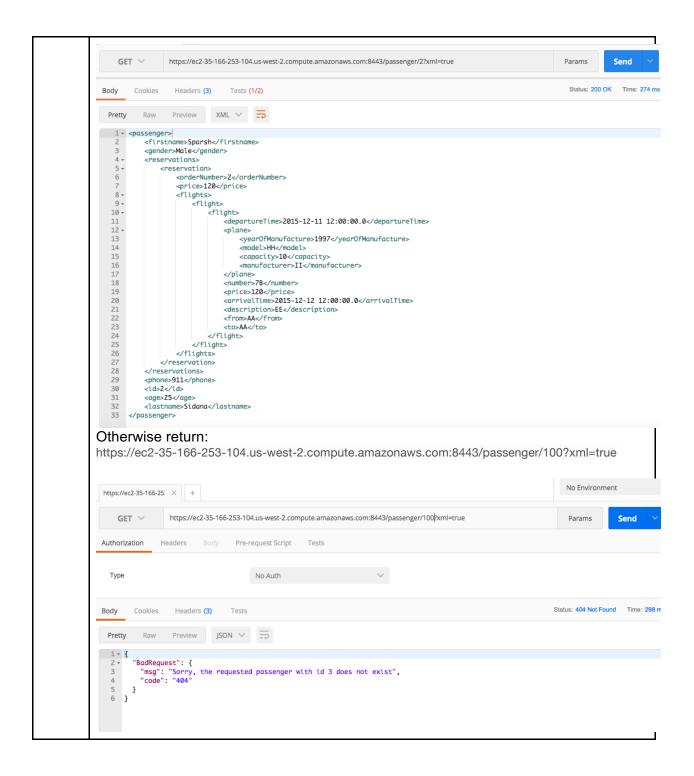
(1) Get a passenger back as JSON





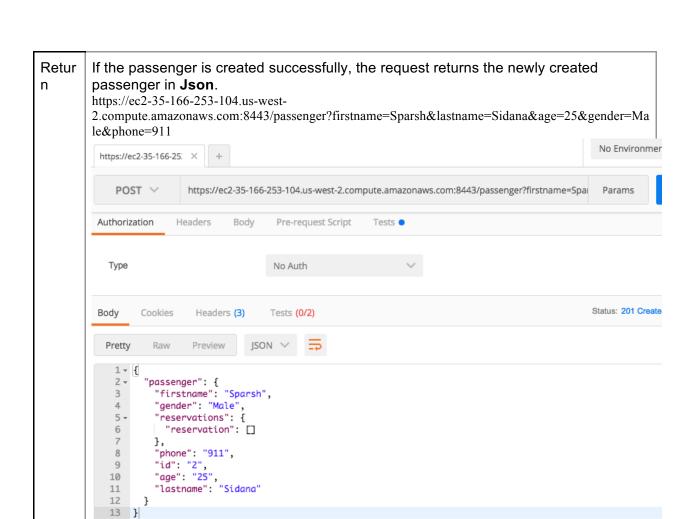
(2) Get a passenger back as XML

Metho d	GET
Retur n	If the passenger can be found with the given ID, return the passenger's record in XML format: https://ec2-35-166-253-104.us-west-2.compute.amazonaws.com:8443/passenger/2?xml=true



(3) Create a passenger

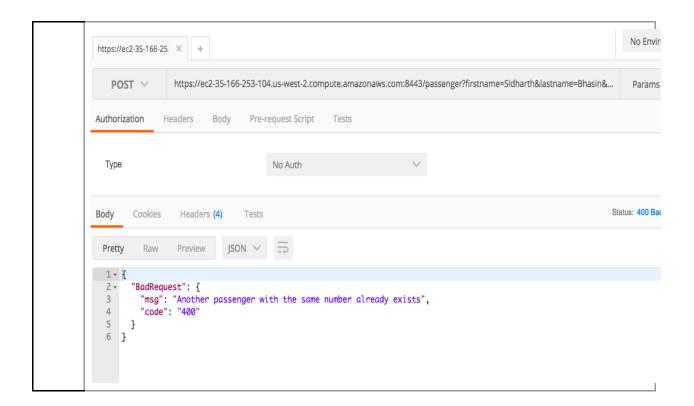
Meth	POST
od	



Otherwise,

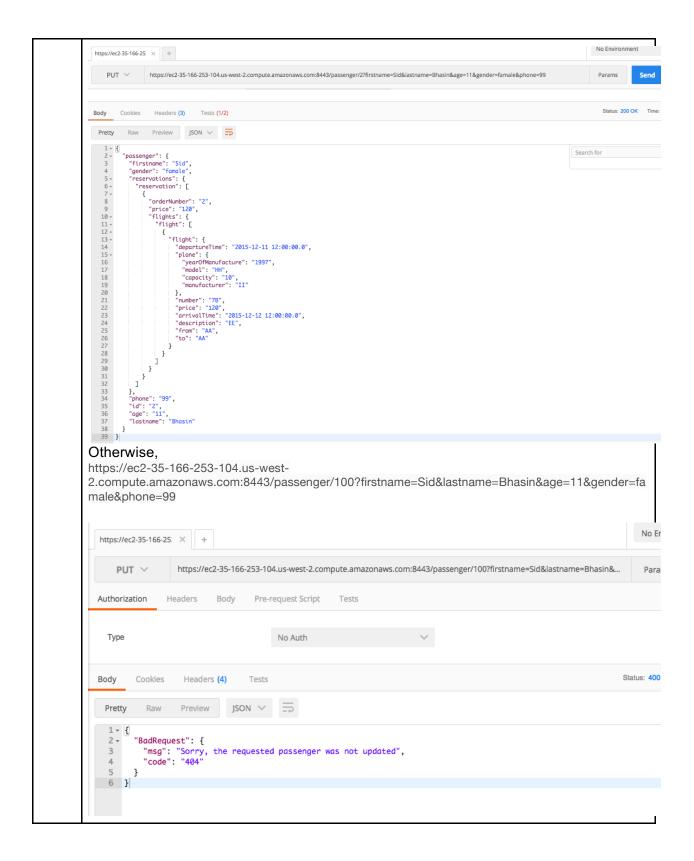
https://ec2-35-166-253-104.us-west-

2.compute.amazonaws.com:8443/passenger?firstname=Sidharth&lastname=Bhasin&age=25&gender=Male&phone=991

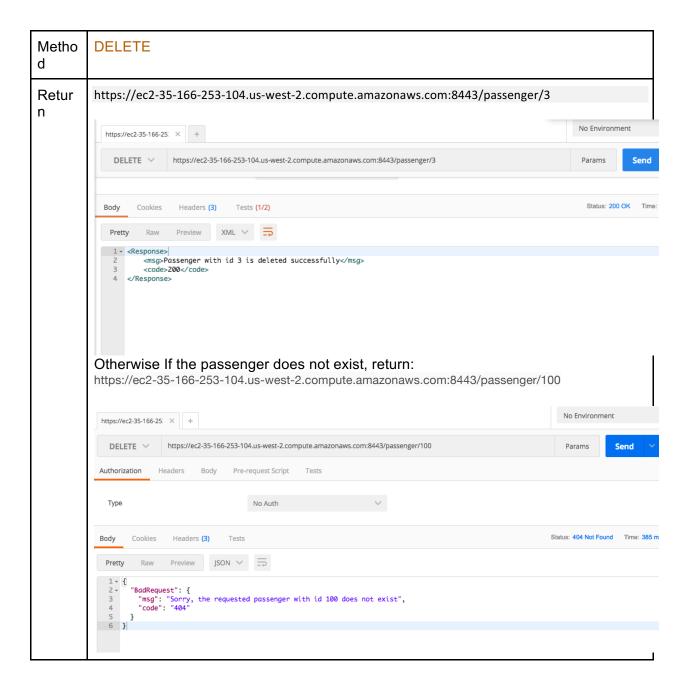


(4) Update a passenger

Meth od	PUT
Retu rn	If the passenger is updated successfully, the request returns the newly updated passenger in Json https://ec2-35-166-253-104.us-west- 2.compute.amazonaws.com:8443/passenger/2?firstname=Sid&lastname=Bhasin&age =11&gender=famale☎=99

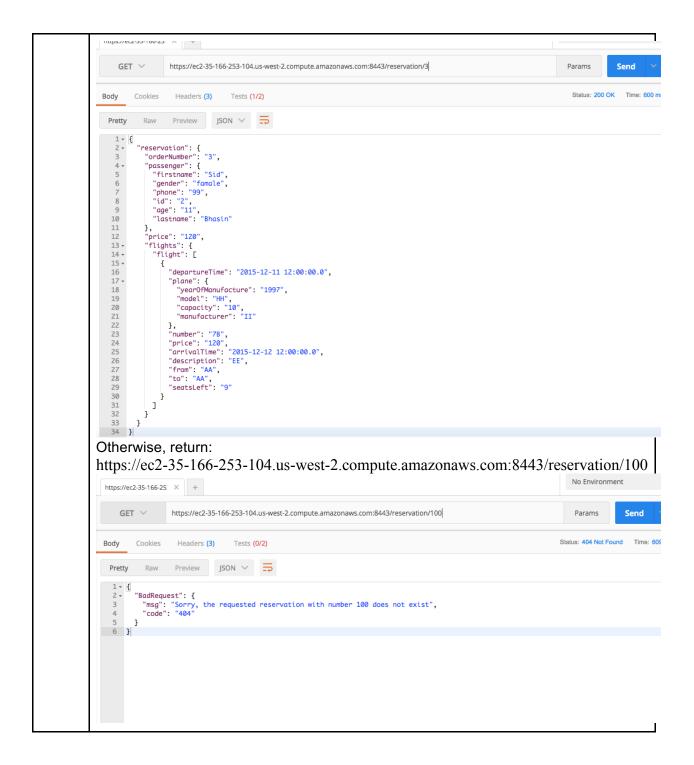


(5) Delete a passenger



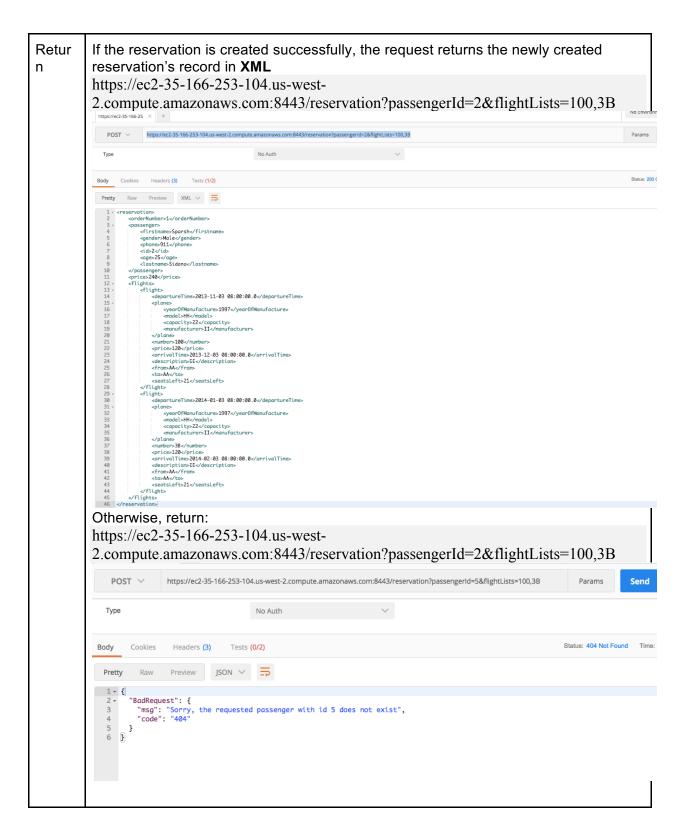
(6) Get a reservation back as JSON

Metho d	GET
Retur n	https://ec2-35-166-253-104.us-west-2.compute.amazonaws.com:8443/reservation/3

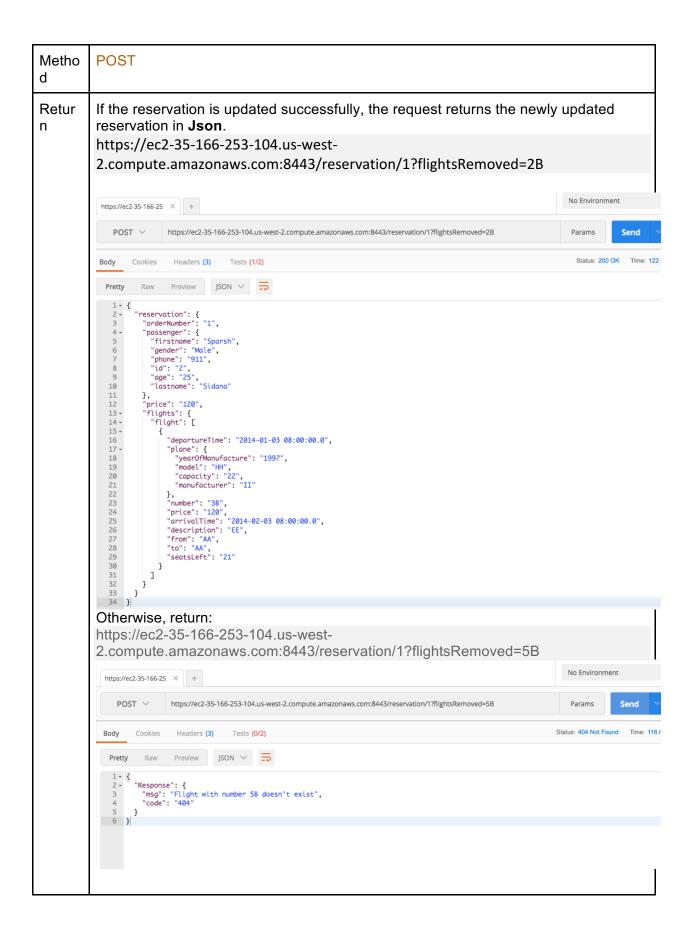


(7) Make a reservation

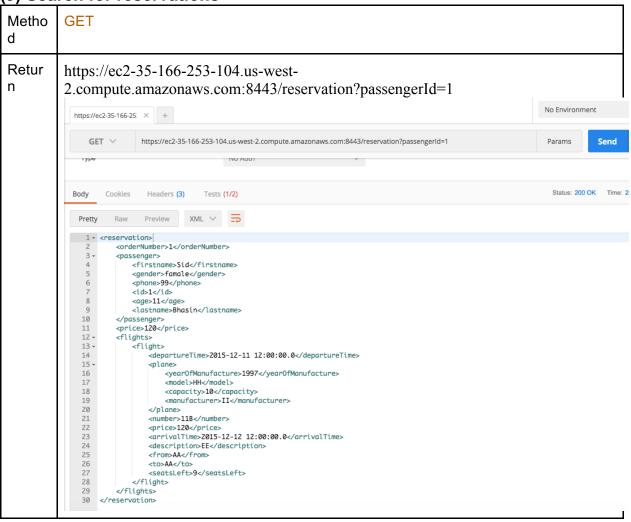
Metho d	POST
u	



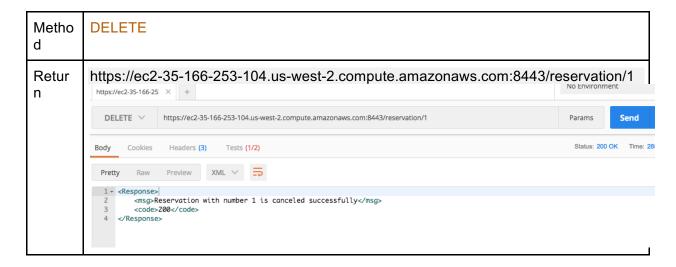
(8) Update a reservation



(9) Search for reservations



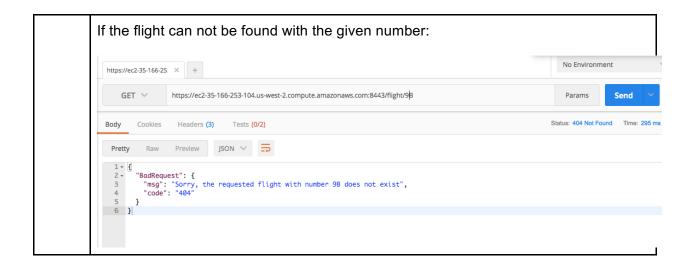
(10) Cancel a reservation



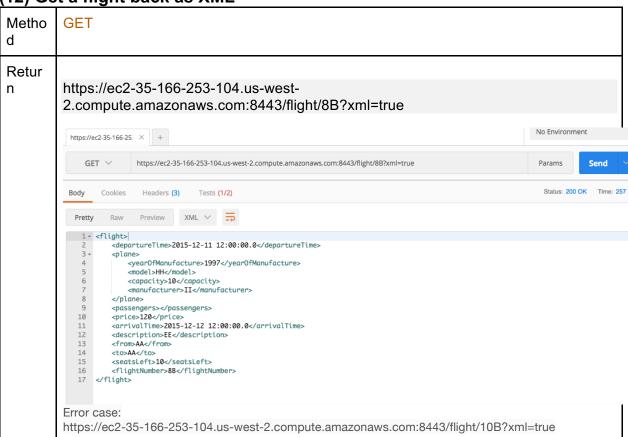


(11) Get a flight back as JSON



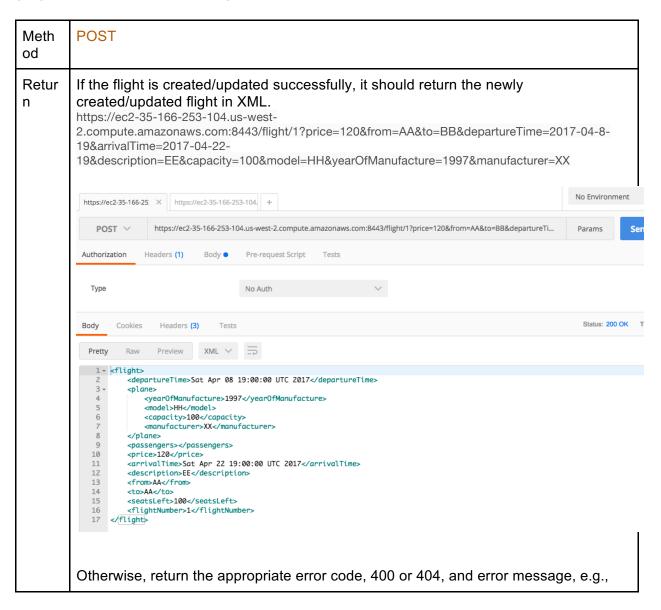


(12) Get a flight back as XML





(13) Create or update a flight





(14) Delete a flight

