REST Endpoints (CAReful Rent)

<u>Auth Service</u>

- GET auth/users preuzimanje liste svih korisnika
 - Response: List<UserResponseDTO>
- PUT auth/user/status promena statusa korisnika
 - Request: UpdateUserStatusDTO
 - o Response: UserResponseDTO

<u>Cart Service</u> (Cart Controller)

- GET cart/{id} preuzimanje korpe
 - o Request: Long id
 - Response: List<Vehicle>
- POST cart/vehicle dodaje vozilo u korpu
 - Request: AddVehicleToCartRequestDTO
 - o Response: VehiclesInCartDTOResponse
- POST cart kreira novu korpu
 - Request: CartRequestDTO
 - o Response: Cart

<u>Cart Service</u> (Renting Request Controller)

- GET cart/rentingRequest/{userId} preuzimanje korpe
 - o Request: Long userId
 - Response: List<RentingRequestResponseDTO>
- POST cart/rentingRequest/separate kreiranje pojedinacnog zahteva
 - Request: CreateRentingRequestRequestDTO
 - Response: List<RentingRequest>
- POST cart/rentingRequest/bundle grupno kreiranje zahteva
 - Request: CreateRentingRequestRequestDTO
 - Response: List<RentingRequest>
- PUT cart/rentingRequest/status manualno zauzece vozila
 - o Request: ManuallyReserveVehicleRequestDTO
 - o Response: RentingRequest

<u>Grading Service</u> (Grade Controller)

- GET grading/grade/{carld} preuzimanje liste ocena (na osnovu vozila)
 - o Request: Long carld
 - o Response: List<CarGrade>
- POST grading/grade kreiranje nove ocene
 - o Request: CarGrade
 - o Response: CarGrade

Grading Service (Comment Controller)

- GET grading/comment/user/{id} preuzimanje liste komentara (na osnovu korisnika)
 - o Request: Long id
 - o Response: List<Comment>
- GET grading/comment/car/{id} preuzimanje liste komentara (na osnovu vozila)
 - o Request: Long id
 - o Response: List<Comment>
- GET grading/comment/status/{id} preuzimanje liste komentara (na osnovu statusa)
 - o Request: Long id
 - o Response: List<Comment>
- PUT grading/comment/approve prihvatanje komentara
 - o Request: Comment
 - Response: Comment
- PUT grading/comment/reject odbijanje komentara
 - o Request: Comment
 - o Response: Comment
- POST grading/comment kreiranje novog komentara
 - o Request: Comment
 - o Response: Comment

Message Service

- GET message/{userId} preuzimanje liste poruka nekog korisnika
 - o Request: Long userId
 - o Response: List<Message>
- POST message preuzimanje liste komentara (na osnovu vozila)
 - o Request: Message
 - Response: Message

<u>VehicleService</u> (FuelTypeController)

- GET vehicle/fuel-type vraca listu svih modela vozila
 - Response: List<FuelType>
- POST vehicle/ fuel-type/new kreira novi model vozila
 - Request: fuelTypeRequest (nested)
 - o Response: FuelType
- PUT vehicle/ fuel-type/update menja model vozila
 - Request: updateRequest (nested)
 - o Response: int
- DELETE vehicle/ fuel-type/delete (trenutno POST) brise model vozila
 - o Request: Id (nested)
 - o Response: int

<u>VehicleService</u> (VehicleModelController)

- GET vehicle/vehicle-model vraca listu svih modela vozila
 - Response: List<VehicleModel>
- POST vehicle/vehicle-model/new kreira novi model vozila
 - Request: vehicleModelRequest (nested)
 - o Response: VehicleModel
- PUT vehicle/vehicle-model/update menja model vozila
 - Request: updateRequest (nested)
 - Response: int
- DELETE vehicle/vehicle-model/delete brise model vozila
 - o Request: Id (nested)
 - Response: int

<u>VehicleService</u> (PictureController)

- GET vehicle/pictures vraca listu svih fotografija
 - Response: List<Picture>
- GET vehicle/pictures/{id} vraca listu svih fotografija konkretnog vozila
 - o Request: Long id
 - o Response: List<String>

<u>VehicleService</u> (VehicleClassController)

- GET vehicle/vehicle-class vraca listu svih klasa vozila
 - Response: List<VehicleClass>
- POST vehicle/vehicle-class/new kreira novu klasu vozila
 - Request: vehicleClassRequest (nested)
 - Response: VehicleClass
- PUT vehicle/vehicle-class/update menja klasu vozila
 - Request: updateRequest (nested)
 - Response: int
- DELETE vehicle/vehicle-class/delete brise klasu vozila
 - Request: Id (nested)
 - Response: int

<u>VehicleService</u> (VehicleController)

- GET vehicle preuzima listu svih vozila
 - o Response: List<Vehicle>
- GET vehicle/{id} preuzima vozilo na osnovu id-a
 - Request: Long idResponse: Vehicle
- POST vehicle/new kreira novo vozilo
 - Request: NewVehicleRequestDTO
 - o Response: Vehicle