APIs Documentation

1. /subscription-service/users/{id}

* Request: userId (long)
* Response:
  1. {
  2. "id": 1,
  3. "username": "John\_doe",
  4. "firstName": "john",
  5. "lastName": "Doe",
  6. "phone": "000000",
  7. "country": "UK",
  8. "email": "john.doe@boot.com",
  9. "active": true,
  10. "subscriptionStartDate": "2022-01-15",
  11. "subscriptionType": "monthly",
  12. "plan": {
  13. "id": 2,
  14. "planName": "Pro Plus",
  15. "price": 29.95,
  16. "type": "Monthly"
  17. },
  18. "cards": [
  19. {
  20. "id": 1,
  21. "cardNumber": "5264 2365 6583 0074",
  22. "nameOnCard": "JOHN DOE",
  23. "validUnitl": "2012-09-30",
  24. "default": true
  25. },
  26. {
  27. "id": 2,
  28. "cardNumber": "5264376865841185",
  29. "nameOnCard": "JOHN DOE",
  30. "validUnitl": "2022-10-30",
  31. "default": true
  32. },
  33. {
  34. "id": 3,
  35. "cardNumber": "5654 6547 2908 0087",
  36. "nameOnCard": "JOHN DOE",
  37. "validUnitl": "2022-10-10",
  38. "default": false
  39. }
  40. ],
  41. "subscriptionActive": true
  42. }

2 - /subscription-service/users/addCard

* Request: userId (long), cardDto (object)
  + {
  + "cardNumber": "5654654729080087",
  + "nameOnCard" : "JOHN DOE",
  + "validUnitl": "2022-10-10"
  + }
* Response: HttpStatus either with 200 success or 400 bad request

3- /subscription-service/subscription-management /setDefaultPaymentMethod

* Request: userId (long), card number (String)
* Response: HttpStatus either with 200 success or 400 bad request

4- /subscription-service/subscription-management /upgradeOrCancelPlan

* Request: SubscriptionChangeDto (Object)
  + {
  + "userId": 1,
  + "planId" : 2,
  + "isUpgrade": true,
  + "isCancel":false
  + }
* Response: HttpStatus either with 200 success or 400 bad request