- {RqW} (Header with token)
  "RequestWrapper": (85 + 19 byte)
  {
      "Payload":"object",
      "Timestamp":"datetime(19)" //(dd.MM.yyyy HH:mm:ss)
  }

- {RsW}
  "ResponseWrapper": (5641+4 byte)
  {
      "Payload":"object",
      "Success":"int1",
      "Retry":"int1",
      "Information": "byte",
      "Status": "byte" // Bitler: 1.Reserve 2.Restart 3.Update RTC
  }

- {P01} (Post:MainUrl/device/master/auth)
  / (Post: TenantUrl/device/maintenance/auth)
  / (Post: TenantUrl/device/transfer/auth)
  "OperatorAuthRequest": (28 byte)
  {
      "CardId":"string(20)" ,
      "Password": "string(8)"
  }

- {P02-1} (Post:MainUrl/device/tenantinfo)
  "TenantInfoRequest": (4 byte)
  {
      "TenantId":"int32" (4)
  }

- {P02-2}
  "TenantInfoResponse": (5230 byte)
  {
      "TenantUrl":"string(60)",
      "LogoDevice":"string(5120)",
      "TenantDefinition":"string(50)", // Bilgi amaçlı ekranda gösterilecek
  }

- {P03-1} (Post:TenantUrl/device/slot/initinfo)
  "SlotInfoRequest "": (4 byte)
  {
      "SlotId":"int32" (4)
  }

- {P03-2}
  "SlotInfoResponse": (416 byte)
  {
      "SlotId":"int32",
      "SlotToken":"string(360)",
      "CommMode":"byte", //Donanım çalışma modu
      "WifiSsid": "string(20)",
      "WifiPassword": "string(15)",
      **"GprsApn": "string(30)",**
      **"GprsUserName": "string(30)",**
      **"GprsPassword": "string(30)",**
      "StationDefinition":"string(50)", //Bilgi amaçlı ekranda gösterilecek
      "SlotNo":"byte", // Bilgi amaçlı ekranda gösterilecek
  }

- {P04} (Post:TenantUrl/device/slot/initsave)
  "SlotSaveInfoRequest ": (41 byte)
  {
          "CardId":"string(20)",
          "SlotId":"int32",
          "MacAddress":"string(17)"
  }

- {P06} (Post:TenantUrl/device/take/finish)
  "TakeBikeActionRequest": (41 byte)
  {
          "**BikeTagId**":"string(20)",
          "CardId":"string(20)",
          "Reason":"byte" //Bakımcı ise boş gönderilir
  }

- {P11-1} (Post:TenantUrl/device/rent/controluser)
  "UserVerifyRequest": (20 byte)
  {
          "CardId":"string(20)"
  }

- {P11-2}
  "UserVerifyResponse": (90 byte)
  {
          "UserId": "int32" (4)
          "Name": "string(50)"
  }

- {P12-1} (Post:TenantUrl/device/rent/request)
  "RentBikeRequest": (69 byte)
  {
          "BikeTagId":"string(20)",
          "UserId":"int32" (4), // Mobile ile almada boş gönderilir
          "Password ":"string(8)",
          "**Method**":"byte" // Kart ile alma ise 2, mobil ise 3
  }

- {P12-2}
  "RentBikeResponse": (72 byte)
  {
          "RentId":"int32" (4),
          "UnlockId":"string(32)" // Sunucu üretiyor
  }

- {P13} (Post:TenantUrl/device/rent/finish)
  "RentBikeActionRequest": (36 byte)
  {
          "RentId":"int32" (4),
          "UnlockId":"string(32)" // (SlotId + **","** + BikeTagId + **","** + UserId + **","** + Password)
  }

- {P14}( Post:TenantUrl/device/slot/state)
  "SlotState": (23 byte)
  {
          "CurrentState":"byte",
          "PreviousState":"byte",
          "BikeTagId":"string(20)",
          "Sensors":"byte" // Bitler 1. Sensor1, 2. Sensor2, 3.Microswitch, 4. BatteryMode
  }

- {P15} (Get:TenantUrl/device/slot/workinginfo)
  "WorkingInfoRequest"

- {P16}
  "WorkingInfoResponse": (5641 byte)
  {
         "ScheduleMode":"byte" // 1-Kapalı 2-Açık 3-Açık (Zamanlı)
         "ScheduleList":"string(320)",
         "MessageList":"string(5120)",
         "ReasonList":"string(200)"
  }

- {P17} (Get:TenantUrl/device/slot/ota)
  "SlotOtaRequest"

- {P18}
  "SlotOtaResponse": (122 byte)
  {
         "Server":"string(50)"
         "Port":"short (2)"
         "Path":"string(30)"
         "FileName":"string(30)"
         "LastVersion":"string(10)"
  }