[http://siteurl/Apis/GetDevices](http://siteurl/Api/GetDevices)

**Example**: http://localhost:57505/Apis/GetDevices

**Response:**

[[DeviceId,AccessZoneId,DUser,DPass,DeviceSDK,DeviceTypeId,DeviceIP,DeviceName, DevicePort, DeviceStatusId][...][...]...[]]

**Sample:**

[[1,1,user,pass,ver1.1,1,10.10.10.10,D-01,8080, 1][2,2,user,pass,1.1,2,10.10.11.11,D-02,8080, 1][3,3,user,pass,1.1,1,10.10.10.12,D-03,8080, 1][4,2,user,pass,1.1,2,10.01.10.12,D-04,8080, 1][5,3,user,pass,1.1,1,10.1.1.1,D-05,8080, 1]]

[http://siteurl/Apis/GetDevices](http://siteurl/Api/GetDevices)/{deviceId}

**Example**: http://localhost:57505/Apis/GetDevices/3

**Response:**

[DeviceId,AccessZoneId,DUser,DPass,DeviceSDK,DeviceTypeId,DeviceIP,DeviceName, DevicePort, DeviceStatusId]

**Sample:**

[3,3,user,pass,1.1,1,10.10.10.12,D-03,8080,1]

[http://siteurl/Apis/GetDeviceCards](http://siteurl/Api/GetDevices)

**Example**: <http://localhost:57505/Apis/GetDeviceCards>

**Response:**

[[Id,CardId, CardNumberPhysical,CardIdNumber,DeviceId, AssignTime, ExpireTime, StatusId ][]...[]]

**Sample:**

[[2,1010,185631,110,1,31/08/2016 20:59:16,01/09/2016 00:00:00,1][3,1002,1414246,102,1,31/08/2016 00:00:00,31/12/9999 23:59:59,1]]

[http://siteurl/Apis/GetDeviceCards](http://siteurl/Api/GetDevices)?StatusId={statusId}

**Example**: http://localhost:57505/Apis/GetDeviceCards?StatusId=2

**Response:**

[Id,CardId, CardNumberPhysical,CardIdNumber,DeviceId,AssignTime,ExpireTime,StatusId]

**Sample:**[2,1010,185631,110,1,31/08/2016 20:59:16,01/09/2016 00:00:00,1]

http://siteurl/Apis/SetDeviceCardStatus?deviceId={deviceId}&cardNo={cardNo}&status={statusId}  
**Example**: <http://localhost:57505/Apis/SetDeviceCardStatus?deviceId=1&cardNo=185631&status=2>  
**Response**:  
{Number of entries changed} rows affected

<http://siteurl/Apis/>InsertCardLog?deviceId={deviceId}&cardNo={cardNo}&time={m-d-YYYY h:mm}  
**Example**: http://localhost:57505/Apis/InsertCardLog?deviceId=1&cardNo=185631&time=10-14-2016 20:20  
**Response**:   
Success: “Card Log added”  
Error: "Invalid request: {error}”