CheckOutRequest

Parkonect Presales API · https://qa.flashparking.com/docs/checkoutrequest/

Field Name	Data Type	Description
barcode	string	The barcode associated with the reservation
checkOutTime	dateTime	The reservation check-out time
commFee	number	The amount collected by the vendor as a commission
garageId	int	The garage ID
grossPrice	number	The gross price AKA "Permit Value"
orderNumber	string	The order number
passWord	string	Password
userName	string	Username
vendorId	int	The vendor ID

Field	Description
message	A message with clarifying information about the result is provided in this field
success	The request succeeded as intended

The following routes are available for this service:

POST, OPTIONS	**/MobileAPI/CheckOut**

To override the Content-type in your client's HTTP **Accept** Header, append the **.xml** suffix or **?format=xml**

HTTP + XML

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /xml/reply/CheckOutRequest HTTP/1.1
Host: api.parkonect.com
Content-Type: application/xml
Content-Length: length

<CheckOutRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
  <barcode>String</barcode>
  <checkOutTime>0001-01-01T00:00:00</checkOutTime>
  <commFee>0</commFee>
  <garageId>0</garageId>
  <grossPrice>0</grossPrice>
  <orderNumber>String</orderNumber>
  <passWord>String</passWord>
  <userName>String</userName>
  <vendorId>0</vendorId>
</CheckOutRequest>
```

```
HTTP/1.1 200 OK
Content-Type: application/xml
Content-Length: length

<CheckOutResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
  <message>String</message>
  <success>false</success>
</CheckOutResponse>
```

The following routes are available for this service:

POST, OPTIONS	**/MobileAPI/CheckOut**

To override the Content-type in your client's HTTP **Accept** Header, append the **.json** suffix or **?format=json**

To embed the response in a **JSONP** callback, append **?callback=myCallback**

HTTP + JSON

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /json/reply/CheckOutRequest HTTP/1.1
Host: api.parkonect.com
Content-Type: application/json
Content-Length: length

{"vendorId":0,"userName":"String","passWord":"String","garageId":0,"barcode":"String","orderNumber
":"String","checkOutTime":"\/Date(-62135596800000-0000)\/","grossPrice":0,"commFee":0}
```

```
HTTP/1.1 200 OK
Content-Type: application/json
Content-Length: length

{"success":false,"message":"String"}
```

The following routes are available for this service:

POST, OPTIONS	**/MobileAPI/CheckOut**

To override the Content-type in your client's HTTP **Accept** Header, append the **.jsv** suffix or **?format=jsv**

HTTP + JSV

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /jsv/reply/CheckOutRequest HTTP/1.1
Host: api.parkonect.com
Content-Type: text/jsv
Content-Length: length

{
vendorId: 0,
userName: String,
passWord: String,
garageId: 0,
barcode: String,
orderNumber: String,
checkOutTime: 0001-01-01,
grossPrice: 0,
commFee: 0
}
```

```
HTTP/1.1 200 OK
Content-Type: text/jsv
Content-Length: length

{
success: False,
message: String
}
```

The following routes are available for this service:

POST, OPTIONS	**/MobileAPI/CheckOut**

To override the Content-type in your client's HTTP **Accept** Header, append the **.csv** suffix or **?format=csv**

HTTP + CSV

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /csv/reply/CheckOutRequest HTTP/1.1
Host: api.parkonect.com
Content-Type: text/csv
Content-Length: length

vendorId,userName,passWord,garageId,barcode,orderNumber,checkOutTime,grossPrice,commFee
0,String,String,0,String,String,0001-01-01,0,0
```

```
HTTP/1.1 200 OK
Content-Type: text/csv
Content-Length: length

success,message
False,String
```

To override the Content-type in your client's HTTP **Accept** Header, append the **.soap11** suffix or **?format=soap11**

HTTP + SOAP11

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /soap11 HTTP/1.1
Host: api.parkonect.com
Content-Type: text/xml; charset=utf-8
Content-Length: length
SOAPAction: CheckOutRequest

<?xml version="1.0" encoding="utf-8"?>
<soap:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:soap="http://schemas.xmlsoap.org/soap/envelope/">
  <soap:Body>
```

```
    <CheckOutRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
      <barcode>String</barcode>
      <checkOutTime>0001-01-01T00:00:00</checkOutTime>
      <commFee>0</commFee>
      <garageId>0</garageId>
      <grossPrice>0</grossPrice>
      <orderNumber>String</orderNumber>
      <passWord>String</passWord>
      <userName>String</userName>
      <vendorId>0</vendorId>
    </CheckOutRequest>

  </soap:Body>
</soap:Envelope>
```

```
HTTP
HTTP/1.1 200 OK
Content-Type: application/xml
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<soap:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:soap="http://schemas.xmlsoap.org/soap/envelope/">
  <soap:Body>

<CheckOutResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
  <message>String</message>
  <success>false</success>
</CheckOutResponse>

  </soap:Body>
</soap:Envelope>
```

To override the Content-type in your client's HTTP **Accept** Header, append the **.soap12** suffix or **?format=soap12**

HTTP + SOAP12

The following are sample HTTP requests and responses. The placeholders shown need to be replaced with actual values.

```
POST /soap12 HTTP/1.1
Host: api.parkonect.com
Content-Type: text/xml; charset=utf-8
Content-Length: length

<?xml version="1.0" encoding="utf-8"?>
<soap12:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap12="http://www.w3.org/2003/05/soap-
envelope">
  <soap12:Body>

    <CheckOutRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
      <barcode>String</barcode>
      <checkOutTime>0001-01-01T00:00:00</checkOutTime>
      <commFee>0</commFee>
      <garageId>0</garageId>
      <grossPrice>0</grossPrice>
      <orderNumber>String</orderNumber>
      <passWord>String</passWord>
      <userName>String</userName>
      <vendorId>0</vendorId>
    </CheckOutRequest>

  </soap12:Body>
</soap12:Envelope>
```

```
HTTP/1.1 200 OK
Content-Type: application/xml
Content-Length: length
```

```
<?xml version="1.0" encoding="utf-8"?>
<soap12:Envelope xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:soap12="http://www.w3.org/2003/05/soap-
envelope">
  <soap12:Body>

<CheckOutResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/Parkonect.Client.Model">
  <message>String</message>
  <success>false</success>
</CheckOutResponse>

  </soap12:Body>
</soap12:Envelope>
```