CheckInParkerRequest

PK Clearing API · https://qa.flashparking.com/docs/checkinparkerrequest/

The following routes are available for this service:
All Verbs /CheckInParker Checkin a parker

CheckInParkerRequest Parameters:

CheckInParkerResponse Parameters:

HTTP + XML

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

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

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

<CheckInParkerRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <Barcode>String</Barcode>
  <EntryTimeUTC>0001-01-01T00:00:00</EntryTimeUTC>
  <FacilityOperatorID>String</FacilityOperatorID>
  <GarageID>0</GarageID>
  <Password>String</Password>
```

```
  <Username>String</Username>
</CheckInParkerRequest>
```

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

<CheckInParkerResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <ErrorMessage>String</ErrorMessage>
  <IsValidParker>false</IsValidParker>
  <Status>String</Status>
  <Success>false</Success>
</CheckInParkerResponse>
```

HTTP + JSON

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

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

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

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

{"Username":"String","Password":"String","GarageID":0,"FacilityOperatorID":"String","Barcode":"Str
ing","EntryTimeUTC":"\/Date(-62135596800000-0000)\/"}
```

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

```
{"ErrorMessage":"String","Status":"String","Success":false,"IsValidParker":false}
```

HTTP + JSV

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

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

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

{
Username: String,
Password: String,
GarageID: 0,
FacilityOperatorID: String,
Barcode: String,
EntryTimeUTC: 0001-01-01
}
```

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

{
ErrorMessage: String,
Status: String,
Success: False,
IsValidParker: False
}
```

HTTP + CSV

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

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

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

{"Username":"String","Password":"String","GarageID":0,"FacilityOperatorID":"String","Barcode":"Str
ing","EntryTimeUTC":"\/Date(-62135596800000-0000)\/"}
```

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

{"ErrorMessage":"String","Status":"String","Success":false,"IsValidParker":false}
```

HTTP + SOAP11

To override the Content-type in your clients, use the HTTP **Accept** Header, append the **.soap11** suffix or **?format=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: CheckInParkerRequest

<?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>

<CheckInParkerRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <Barcode>String</Barcode>
  <EntryTimeUTC>0001-01-01T00:00:00</EntryTimeUTC>
  <FacilityOperatorID>String</FacilityOperatorID>
  <GarageID>0</GarageID>
  <Password>String</Password>
  <Username>String</Username>
</CheckInParkerRequest>

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

```
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>

<CheckInParkerResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <ErrorMessage>String</ErrorMessage>
  <IsValidParker>false</IsValidParker>
  <Status>String</Status>
  <Success>false</Success>
</CheckInParkerResponse>

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

HTTP + SOAP12

To override the Content-type in your clients, use the HTTP **Accept** Header, append the **.soap12** suffix or **?format=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>

<CheckInParkerRequest xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <Barcode>String</Barcode>
  <EntryTimeUTC>0001-01-01T00:00:00</EntryTimeUTC>
  <FacilityOperatorID>String</FacilityOperatorID>
  <GarageID>0</GarageID>
  <Password>String</Password>
  <Username>String</Username>
</CheckInParkerRequest>

    </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>

<CheckInParkerResponse xmlns:i="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.datacontract.org/2004/07/ParkonectAPI.ServiceModel">
  <ErrorMessage>String</ErrorMessage>
  <IsValidParker>false</IsValidParker>
  <Status>String</Status>
  <Success>false</Success>
</CheckInParkerResponse>

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