iWash Cloud Online Bookings API

This is a SERVER Side API. Who is supporting your website at the moment? If you do not have the ability to make server side API, we can provide this as a CLIENT side script to be copied onto your page.

This is a JSON API.

- URL = /core/sales/bookings/booking_api.asp
- LIVE = http://xxxx.iposwarehouse.com/core/sales/bookings/booking_api.asp

Headers

```
Accept: application/json\\
Content-Type: application/json\\
Authorization: Basic {user}:{password}
```

{user}:{password} is Base64 Encoded. See librarires for your server side language.

Body

```json
{"Booking":{
    "BookingDteTme":"01-Jan-2018 16:00",
    "BookingRego":"ABC123",
    "BookingPhone":"0410123456",
    "BookingEmail":"john@gmail.com",
    "BookingName":"John",
    "BookingSite":"Weeribee",
    "BookingTags":"WEB",
    "BookingNotes":"Extra Dirty, Could you quote on Steam Clean"
    }
}
```

Regos

need to be stripped of all spaces and symbols and will be converted to upper case.

Dates

need to be in unambiguous format of DD-MON-YYYY HH:MM

Tags

Use Booking Tags, this can be used in reports to work out where booking might be generated from. If you want to add extra tags like a campaign that generated them, comma separate the tags words.

```
"BookingTags":"WEB,FACEBOOK"
```

Notes

The Booking Notes field is text but can also be used to store custom fields that you can read back and use in the API. Insert text or send JSON and it will be stored in the Notes field

As Text

```
"BookingNotes":"This is a text sample"
```

As JSON

```
"BookingNotes":{"Colour":"Red","Size":"Small","Make":"Ford"}
```

Site

The API has some smarts and the BookingSite can be sent as either a string which matches the name of the store in the Sites Tabe, or you can send an integer which matches the record in the Sites Table. The API will take any string and try to match it to the a Site Name.

```
"BookingSite":1
```

```
"BookingSite":"Weeribee"
```

Return

You get back extra fields such as BookingKey and CreatedDteTme.

```
{"Booking":{
    "BookingKey":1,
    "BookingDteTme":"01-Jan-2018 16:00",
    "BookingRego":"ABC123",
    "BookingPhone":"0410123456",
    "BookingEmail":"john@gmail.com",
    "BookingName":"John",
    "BookingTags":"WEB",
        "BookingNotes":"Extra Dirty, Could you quote on Steam Clean",
    "SiteKey":"1",
```

```
    "SiteName":"Weeribee",
    "CreatedDteTme":"01-Jan-2018 11:00"
    }
}
```

Read

Reading an existing Booking, you only need to supply part of the data such as the Booking Key.

```
{"Booking":{
    "BookingKey":1
    }
}
```

If the customer has come to the store then it will return extra data such as the orderkey and orderdtetme

```
{"Booking":{
    "BookingKey":1,
    "BookingDteTme":"01-Jan-2018 16:00",
    "BookingRego":"ABC123",
    "BookingPhone":"0410123456",
    "BookingEmail":"john@gmail.com",
    "BookingName":"John",
    "BookingTags":"WEB",
        "BookingNotes":"Extra Dirty, Could you quote on Steam Clean",
    "SiteKey":"1",
    "SiteName":"Weeribee",
    "OrderKey":358210,
    "OrderDteTme":"01-Jan-2018 16:04",
    "CreatedDteTme":"01-Jan-2018 11:00"
    }
}
```

Cancel

Cancel an existing Booking, you only need to supply part of the data such as the Booking Key and the CancelDteTme.

```
{"Booking":{
    "BookingKey":1
    "CancelDteTme":"01-Jan-2018 11:00"
    }
}
```

From:

https://wiki.imagatec.com.au/ - **Imagatec Wiki**

Permanent link:

https://wiki.imagatec.com.au/doku.php?id=customer_portal:integration:iwashcloudbookingsapi&rev=1752468512

Last update: **2025/07/14 14:48**