Push API: Permit Delete

> API access is a paid feature and must be granted by OPSCOM. Email your Account Executive to negotiate access.

The OPSCOM Controller provides a simple JSON based API to integrate with. Clients use this API to directly feed details about existing paid permits and their changes into OPSCOM from other systems such as Parking apps.

Make sure you set the HTTP Content-Type header to be application/json.

Making API Requests

Raw Request:

```
POST /api/OC-TOMA/v1/permits/delete HTTP/1.1
Host: controller.operationscommander.io
Accept: application/json
Content-Type: application/json
Cache-Control: no-cache

{
    "apiToken": "YOUR-API-TOKEN",
    "referenceID": "PREVIOUS-REFERENCE-ID"
}
```

JavaScript Request:

```
var request = new XMLHttpRequest();

request.open('POST', 'https://controller.operationscommander.io/api/OC-TOMA/v1/permits/delete');

request.setRequestHeader('Content-Type', 'application/json');
request.setRequestHeader('Accept', 'application/json');

request.onreadystatechange = function () {
```

Request Object Attributes

Attribute	Type	Limits	Possible Names	Description
apiToken	String	50-character alphanumeric including dashes	apiToken	**(Required)** Your supplied API Token.
Reference ID	String	50-character alphanumeric including dashes	referenceid referenceID reference_id	**(Required)** This value is supplied when the permit push api is successful. e.g. 1a9b5375-cb75-4c71-9939-eeae550b09ac

Successful Response

The response will be a json object. The same reference id will be returned.

Content-Type: application/json

```
{
    "status": "success",
    "reference_id": "1a9b5375-cb75-4c71-9939-eeae550b09ac",
    "Internal Reference ID": "1a9b5375-cb75-4c71-9939-eeae550b09ac"
}
```

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