

Onesignal Rest API Push Notification in Ionic App and Angular JS Javascript

We can use following Javascript & Angular JS code to send push notification in OneSignal by using FILTER property:

```
1     var content={};
2     content.en="Test message";
3     var filters=[];
4     filter={};
5     filter.field="tag";
6     filter.key="authorId";
7     filter.relation="=";
8     filter.value=54;
9     filters.push(filter);
10
11    parameter = JSON.stringify({
12        app_id: "31ee45e2-c63d-4048-903a-89ca43f3afa4",
13        contents:content,
14        filters: filters
15    });
16
17    $http.post("https://onesignal.com/api/v1/notifications", parameter, {
18        headers: {
19            'Authorization': 'Basic YzUzNmZkOTAtMmVlMmC000WlzlThlNGQtMzQyYzIyNmFhZjcw',
20            'Content-Type': 'application/json; charset=utf-8'
21        }
22    }).success(function (data) {
23        console.log(data);
24        $scope.showAlert("İşlem Sonucu", "Sorunuz başarılı bir şekilde iletildi");
25
26    }).error(function (data) {
27        $scope.showAlert("Hata", "Sorunuz iletilirken hata oluştu");
28    });
```

At line 12, 31ee45e2-c63d-4048-903a-89ca43f3afa4 is APP ID,

At line 1 YzUzNmZkOTAtMmVlMmC000WlzlThlNGQtMzQyYzIyNmFhZjcw is Onesignal REST API KEY