

# Create Subfolder for every new Record and update public URL in the same record field

## Use case :

- i) Create a subfolder for every new record created
- ii) Generate external link for the subfolder created
- iii) Update the public url of the folder in a URL field of the respective record

## Sample Code as Follows :

```
1  crmfields = zoho.crm.getRecordById("leads", leadid);
2  //info crmfields ;
3  leadname = crmfields.get("First_Name");
4  // info leadname ;
5
   newfolder = zoho.workdrive.createFolder("newteamfolder11", "l6in
   ye8edf2eaec224f099836771bf7f3645c", "myconnection");
6  //info newfolder ;
7  folderid = newfolder.get("data").get("id");
8  //info folderid ;
9  paramdata = {"data": {"attributes":{
10 "resource_id":folderid,
11 "allow_download" : true,
12 "request_user_data":false,
13 "link_name":"samplelink",
14 "expiration_date" : "2020-29-26",
15 "role_id":"6",
16 "password_text" : "password1"
17 }, "type":"links"
18 }};
```

```

19 mp = Map();
20 mp.put("Accept", "application/vnd.api+json");
21 response = invokeurl
22 [
23   url : "https://workdrive.zoho.com/api/v1/links"
24   type : POST
25   parameters: paramdata.toString()
26   headers: mp
27   connection: "myconnection"
28 ];
29 info response;
30
31 externalid=response.get("data").get("attributes").get("link");
32 info externalid ;
33
34 recordvalue = map();
35 recordvalue.put("Image_URL", externalid);
36
37 updatedrecord = zoho.crm.updateRecord("leads", leadid, recordvalue
);
38 info updatedrecord ;

```

### Edit Arguments :

Assign the name **leadid** to Lead ID. [ entering # will list the module and field to which you want to assign ]