

## Dataverse query : IN,NOT IN clause

Use function `Microsoft.Dynamics.CRM.In(PropertyName='name',PropertyValues=['name1','name2'])`.

E.g. when you need to select accounts by accountnumber, the query would look like this:

```
1 /api/data/v9.1/accounts?$select=accountnumber,name&$filter=Microsoft.Dynamics.CRM.In(PropertyName='accountnumber'  
2
```

FetchXml operators not natively supported in oData are modeled as query functions structured like this:

```
Microsoft.Dynamics.CRM.OperatorName(PropertyName='logicalname', PropertyValues=[value1, value2, ...]).
```

So these options are also available:

```
1 $filter=Microsoft.Dynamics.CRM.NotIn()  
2 $filter=Microsoft.Dynamics.CRM.Between()  
3
```

**Note:** query filter function names are case sensitive!

The complete list can be found on [MS Docs - Web API Query Function Reference](#).