

# Marketo - Which Fields are Used When Polling for Leads

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Marketo's API is different than many other providers because the fields you want to monitor for changes or activities must be sent on each call.

To accomplish this in the background, the Marketo connector makes a few calls as part of the polling process:

1. GET /v1/activities/ (we include pagingtoken.json?sinceDatetime= where needed)
2. GET /objects/leads/metadata
3. Using results from step 1 and step 2: /v1/activities/leadchanges.json?nextPageToken=&fields=

If the leads object has too many fields or you want to only pull a certain list of fields, you can change the default by updating the instance configuration. In the instance configuration, make changes to `default.select.fields.map`. Here is an example:

```
{ "leadChanges" : "mainPhone,id,mktoName,salutation,firstName,middleName,lastName,email,phone" }
```

The following screenshot illustrates where this configuration should be placed in the UI.

HIDE OPTIONAL FIELDS

Default select fields  
{ "leadChanges" : "mainPhone,id,mktoName,salutation,firstName,middleName,lastName,email,phone" }

Partition Name

Callback Notification Signature Key

Filter null values from the response  
true

Element Instance Tag  
test

Add a new tag to the element instance

TIP: By adding this in the UI, you can also see how this populated the `default.select.fields.map` in the data/curl we show on the right hand side of the screen.

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