

How can I find entries by specific custom metadata via API?

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 This article is designated for administrators.

Follow these steps to use Kaltura API to find entries based on custom metadata.

1. Go to the API console at <https://developer.kaltura.com/console/> (Sign In) or http://www.kaltura.com/api_v3/testme.
2. **Generate a KS** (relevant when Testme Console is used)
See [How to Start a Kaltura Session using the TestMe Console](#).
3. **Session Service:**
baseEntry
4. **action:**
list
5. **filter:objectType:**
KalturaMediaEntryFilter
6. **filter:advancedSearch:objectType:**
KalturaMetadataSearchItem
7. **filter:advancedSearch:type:**
2
8. **filter:advancedSearch:metadataProfileId:**
[schema_profile_id] (Place here your ID number for example 21664102)
9. **filter:advancedSearch:items:item0:objectType:**
KalturaSearchCondition
10. **filter:advancedSearch:items:item0:field:**
/*[local-name()='metadata']/*[local-name()='Field_Label']
(Place here your field label for example /*[local-name()='metadata']/*[local-name()='MediaSource'])
11. **filter:advancedSearch:items:item0:value:**
[custom_metadata_field_value] (Place here your field value for example Keshet
12 News)
12. **Send**

