

Ability to support multiple examples for a HTTP Response and support multiple HTTP responses to be defined.

Responses

Code	Description
200	HTTP 200 OK response code indicates that the request has succeeded
	Media type: <input type="text" value="application/json"/> Examples: <input type="text" value="Multiple Results Found"/> <input type="text" value="No Results Found"/> <input type="text" value="One Result Found"/>
	Example Value   Schema
	<pre>{   "cache": {     "skipCache": false,     "cacheLoadInProgress": false,     "cacheUsed": false   },   "data": [     {       "country": "Lorem ipsum d",       "lastName": "Lorem ip",       "activeStartDate": "2020-10-10",       "city": "Lorem l",       "prefix": "Lorem ipsum dolo",       "companyName": "Lorem ipsum dolo",       "county": "Lore",       "description": "Lorem ipsum dolor s",       "suffix": "Lorem ",       "title": "l",       "homePage": "Lorem ipsum do",       "eMail": "Lorem ipsum dolor sit ame",       "userLanguage": "Lore",       "publishedName": "Lorem ipsum dolor si"     }   ] }</pre>
400	
	Media type: <input type="text" value="application/json"/> Examples: <input type="text" value="400"/>
	Example Value   Schema
	<pre>{   "httprc": 400,   "error": {     "code": "400",     "href": "https://mobilekraft.co.uk/en/documentation/api/error-code/400",     "type": "Client Error",     "message": "&lt;Error Message&gt;"   } }</pre>
401	
	Media type: <input type="text"/> Examples: <input type="text"/>

Currently, we can only have one response code and only one response structure.

Action details  Request  Response

This action will respond with the following properties upon completion. Use this view to determine which properties to return.

Response properties [Add or remove](#)

- Body {}
- Cache {}
- Counts {}
- Data [{}]
- Accessibility TYPE TEXT\*
- AccountingCo... abc
- ActiveEndDate 📅
- ActiveStartDa... 📅
- ActiveTRIRIG... TYPE TEXT\*