```
{
    "id": 1,
    "name": "Meade",
    "gender": "Male",
    "phone": 3584128232
},
```

response.path("id") ---> 4
response.path("name") ---> Fidole
response.path("gender") --> Male
response.path("phone") --> 12346789

```json
[
  {
    "id": 1,
    "name": "Meade",
    "gender": "Male",
    "phone": 3584128232
  },                          0
  {
    "id": 2,
    "name": "Nels",
    "gender": "Male",
    "phone": 4218971348
  },                          1
  {
    "id": 3,
    "name": "Fidole",
    "gender": "Male",
    "phone": 6105035231
  },                          2
  {
    "id": 4,
    "name": "Paige",
    "gender": "Female",
    "phone": 3786741487
  }                           3
]
```

← **Arrays**

HOW TO GET ALL THE NAMES

response.path("name") ---> Meade,Nels,Fidole,Paige

HOW TO GET ALL THE IDs

response.path("id") ---> 1,2,3,4

response.path("[2].name") ---> Fidole

response.path("name[2]") ---> Fidole

response.path("[3].gender") ---> Female

response.path("gender[3]") ---> Female

```json
{
    "items": [
        {
            "country_id": "AR",
            "country_name": "Argentina",
            "region_id": 2,
            "links": [
                {
                    "rel": "self",
                    "href": "http://34.203.212.11:1000/ords/hr/countries/AR"
                }
            ]
        },
        {
            "country_id": "BR",
            "country_name": "Brazil",
            "region_id": 2,
            "links": [
                {
                    "rel": "self",
                    "href": "http://34.203.212.11:1000/ords/hr/countries/BR"
                }
            ]
        }
    ],
    "hasMore": false,
    "limit": 25,
    "offset": 0,
    "count": 5
}
```

HOW TO GET FIRST COUNTRY ID

response.path("items[0].**country_id**") ---> AR

HOW TO GET FIRST COUNTRY NAME

response.path("items[0].**country_name**") ---> Argentina

HOW TO GET SECOND COUNTRY ID

response.path("items[1].**country_id**") ---> BR

HOW TO GET FIRST HREF

response.path("items[0].**links[0].href**") ---> BR