

## Step 1. Perform a verification request



Note the `requestId` property returned in the JSON response which is used in the 2nd REST request.

### Request (curl)

```
$ curl -H "Authorization: Bearer $TOKEN" https://services-sandbox.sheerid.com/rest/0.5/verification \
-X POST -d FIRST_NAME=Joe -d LAST_NAME=Tester -d BIRTH_DATE=1972-01-14 -d _affiliationTypes=ACTIVE_DUTY
```

### Response (formatted JSON)

```
{
  "affiliations": [{
    "type": "ACTIVE_DUTY",
    "organizationId": 4078,
    "organizationName": "Navy Reserve",
    "updated": 1401380018327,
    "start": 1222791218327,
    "end": null,
    "attributes": []
  }],
  "inactiveAffiliations": [],
  "status": "COMPLETE",
  "result": true,
  "requestId": "53875cb2e4b01db148ffd40e",
  "errors": [],
  "timestamp": 1401380018327,
  "request": {
    "metadata": {},
    "organization": null,
    "timestamp": 1401380018257,
    "userId": "4f70bfcfe4b01f7e8bec652e",
    "personId": "53875b6ae4b01db148ffd3fb",
    "config": {
      "affiliationTypes": ["ACTIVE_DUTY"],
      "verificationTypes": ["AUTHORITATIVE", "ASSET_REVIEW"],
      "assetTypes": ["ID_CARD", "OTHER", "DATED_ID_CARD", "INSURANCE_CARD", "OFFICIAL_LETTER", "PAY_STUB"],
      "rewardIds": [],
      "consolationRewardIds": [],
      "metadata": null
    }
  },
  "metadata": {}
}
```

## Step 2. Fetch the person data

The endpoint used to fetch this data is dependent upon the `requestId` of the original verification request/response. *NOTE:* Use of this endpoint requires the `PERSON_DATA` role and person data may only be returned if it has not yet been purged according to the account's data retention policy.

### Request (curl)

```
$ curl -H "Authorization: Bearer $TOKEN" https://services-sandbox.sheerid.com/rest/0.5/verification/53875cb2e4b01db148ffd40e/person
```

### Response (formatted JSON)

```
{
  "fields": {
    "FIRST_NAME": "Joe",
    "BIRTH_DATE": "1972-01-14",
    "LAST_NAME": "Tester"
  }
}
```

