

# affiliate API service. API

## API Host

Host address:	<ul style="list-style-type: none"><li>• <a href="#">staging US</a></li><li>• <a href="#">staging NL</a></li><li>• <a href="#">production NL</a></li><li>• <a href="#">production US</a></li></ul>
External URL for clients	<a href="https://&lt;country_code&gt;.jooble.org/affiliate-api-service/">https://&lt;country_code&gt;.jooble.org/affiliate-api-service/</a> (no <country_code> needed for US)
Swagger	<a href="http://us-internal-nginx1.jooble.com/affiliate-api-service/prod/docs">http://us-internal-nginx1.jooble.com/affiliate-api-service/prod/docs</a>
Documentation for partners	<a href="https://jooble-docs.atlassian.net/wiki/spaces/AUC/pages/1624408389/Documentation+for+partners#affiliate-API-service.-API">https://jooble-docs.atlassian.net/wiki/spaces/AUC/pages/1624408389/Documentation+for+partners#affiliate-API-service.-API</a>

## In this article:

- [API Host](#)
- [Endpoints](#)
  - [GET /api/v1/job/{feed\\_name}](#)
  - [GET /healthcheck](#)

## Endpoints

### GET /api/v1/job/{feed\_name}

To get vacancies.

Request:	<i>GET /api/v1/job/{feed_name}</i>
Body parameters:	<p>Path parameters:</p> <ul style="list-style-type: none"><li>• <b>feed_name</b> - feed name.</li></ul> <p>Query parameters:</p> <ul style="list-style-type: none"><li>• <b>offset</b> - offset value;</li><li>• <b>limit</b> - number of vacancies returned.</li></ul>
Response parameters:	<ul style="list-style-type: none"><li>• <b>region</b><ul style="list-style-type: none"><li>• <b>country</b> - alpha-2 code of county of a job;</li><li>• <b>state</b> - a chain of regions;</li><li>• <b>city</b> - vacancy region;</li></ul></li><li>• <b>guid</b> - unique identifier of the vacancy;</li><li>• <b>referencenumber</b> - unique identifier of the vacancy;</li><li>• <b>URL</b> - external link to the vacancy + Jooble UTM label;</li><li>• <b>title</b> - job title;</li><li>• <b>date_updated</b> - job creation/update date;</li><li>• <b>cpc</b> - the price for a click on a vacancy;</li><li>• <b>currency</b> - currency for cpc;</li><li>• <b>company</b> - the name of the company in which the vacancy is open;</li><li>• <b>industry</b> - job category/industry;</li><li>• <b>date_expired</b> - vacancy closing date;</li><li>• <b>jobtype</b> - type of employment in the vacancy;</li><li>• <b>salary</b><ul style="list-style-type: none"><li>• <b>min</b> - salary value from;</li><li>• <b>max</b> - salary value to;</li><li>• <b>currency</b> - currency of salary vacancy;</li><li>• <b>rate</b> - job's salary rate;</li></ul></li><li>• <b>description</b> - job description.</li></ul>
Example (request):	<b>Request:</b> GET <a href="http://us-internal-nginx1.jooble.com/affiliate-api-service/prod/api/v1/job/feedname_example?offset=0&amp;limit=1">http://us-internal-nginx1.jooble.com/affiliate-api-service/prod/api/v1/job/feedname_example?offset=0&amp;limit=1</a>

Success response:

200 OK

```
{
  "jobs": [
    {
      "guid":
-5838070222684219000,
      "referencenumber":
-5838070222684219000,
      "url": "https://jooble.org
/external/xxxxxxxxxxxxxx",
      "title": "Packaging
Representative",
      "region": {
        "country": "US",
        "state": "Cumberland
County, PA; Pennsylvania",
        "city": "Grantham, PA"
      },
      "date_updated": "2022-09-
28 00:00:00",
      "cpc": cpcvalue,
      "currency": "USD",
      "company": "FedEx Ground
PH US",
      "industry": null,
      "date_expired": null,
      "jobtype": null,
      "salary": {
        "min": null,
        "max": null,
        "currency": null,
        "rate": null
      },
      "description": "<h2><b>
Job Summary </b> </h2><p><b>
IMMEDIATE OPENINGS! </b> <br><
/p>
      <p> Come for a job and
stay for a career! Location:
Grantham."
    }
  ]
}
```

**Error response:****400 BAD REQUEST**

```
{
  "exception": "exception
message"
}
```

**404 NOT FOUND**

```
{
  "exception": "exception
message"
}
```

**422 VALIDATION ERROR**

```
{
  "detail": [
    {
      "loc": [
        "string"
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

**GET /healthcheck**

To check service status.

<b>Request:</b>	<i>GET /healthcheck</i>
<b>Body parameters:</b>	–
<b>Response parameters:</b>	<ul style="list-style-type: none"><li>• <b>status</b> -</li><li>• <b>datetime</b> -</li></ul>
<b>Example (request):</b>	<b>Request:</b> GET http://us-internal-nginx1.jooble.com/affiliate-api-service/prod/healthcheck

**Success response:**

**200 OK**

```
{
  "status": "alive",
  "datetime": "2022-09-29T12:
03:17.102262"
}
```

**Error response:**

**500 INTERNAL SERVER ERROR**