

# API <https://api.politie.nl>

method: GET

## available uri's:

1. politiebureaus/v1
2. politiebureaus/v1/all

## Description of use:

### 1. politiebureaus/v1

Search police stations in the near vicinity of a given GPS coordinate. Results are sorted on ascending distance from the coordinate... If no data is found within the given radius, the radius is expanded (up to 25 km) until data is found.

## Parameters

lat \* (string)

Latitude of the GPS coordinate used for search.

lon \* (string)

Longitude of the GPS coordinate used for search.

Radius (string)

Radius in kilometer around the given GPS coordinate to search for objects. Allowed values are: 0.5, 2.0, 5.0, 10.0 and 25.0. Default value : 5.0

Maxnumberofitems (string)

Maximum number of objects to return. Allowed values are 10 and 25. Default value : 10

Offset (string)

Offset of the first object in this set (skipped items). This value must a multiple of maxnumberofitems.

Default value : 0

## Example

<https://api.politie.nl/politiebureaus/v1?lat=53.1511173&lon=6.756634599999984&radius=5.0&maxnumberofitems=10&offset=0>

## Responses

Content type: application/json

200: successful operation:

Example Value

Model

```
{
  "iterator": {
    "last": true,
    "offset": 0
  },
}
```

```

"politiebureaus":[
{
  "name":"string",
  "displayName":"string",
  "path":"string",
  "primaryNodeTypeName":"string",
  "leaf":true,
  "links":[
    {
      "rel":"string",
      "type":"string",
      "href":"string",
      "title":"string"
    }
  ],
  "canonicalHandleUuid":"string",
  "localizedName":"string",
  "uid":"string",
  "publicatieDatum":"string",
  "url":"string",
  "translations":[
    {
      "language":"string",
      "id":"string"
    }
  ],
  "naam":"string",
  "bezoekadres":{
    "postAdres":"string",
    "postcode":"string",
    "plaats":"string"
  },
  "postadres":{
    "postAdres":"string",
    "postcode":"string",
    "plaats":"string"
  },
  "openingstijden":"string",
  "telefoonnummer":"string",
  "faxnummer":"string",
  "twitterUrl":"string",
  "facebookUrl":"string",
  "extraInformatie":"string",
  "afbeelding":{
    "url":"string",
    "altText":"string"
  },
  "locatie":[
    {
      "latitude":0,
      "longitude":0
    }
  ]
}
]
}

```

204: No results found

400: Invalid parameter:

Example Value

Model

```
{
  "code": 0,
  "type": "string",
  "message": "string",
  "invalidFields": [
    "string"
  ]
}
```

## 2. politiebureaus/v1/all

Retrieve all police stations currently operational. Results are unsorted. Items are returned in chunks of max 100.

### Parameters

Offset (string)

Offset of the first object in this set (skipped items). This value must be a multiple of 100. Default value : 0

### Example

<https://api.politie.nl/politiebureaus/v1/all?offset=0>

### Responses

Content type: application/json

200: successful operation:

Example Value

Model

```
{
  "iterator": {
    "last": true,
    "offset": 0
  },
  "politiebureaus": [
    {
      "name": "string",
      "displayName": "string",
      "path": "string",
      "primaryNodeType": "string",
      "leaf": true,
      "links": [
        {
          "rel": "string",
          "type": "string",
          "href": "string",
          "title": "string"
        }
      ]
    },
    "canonicalHandleUuid": "string",
    "localizedName": "string",
    "uid": "string",
  ]
}
```

```

"publicatieDatum": "string",
"url": "string",
"translations": [
  {
    "language": "string",
    "id": "string"
  }
],
"naam": "string",
"bezoekadres": {
  "postAdres": "string",
  "postcode": "string",
  "plaats": "string"
},
"postadres": {
  "postAdres": "string",
  "postcode": "string",
  "plaats": "string"
},
"openingstijden": "string",
"telefoonnummer": "string",
"faxnummer": "string",
"twitterUrl": "string",
"facebookUrl": "string",
"extraInformatie": "string",
"afbeelding": {
  "url": "string",
  "altText": "string"
},
"locatie": [
  {
    "latitude": 0,
    "longitude": 0
  }
]
}
]
}

```

204: No results found

400: Invalid parameter:

Example Value

Model

```

{
  "code": 0,
  "type": "string",
  "message": "string",
  "invalidFields": [
    "string"
  ]
}

```