

# ReadTimeout

```
requests.exceptions.ReadTimeout: HTTPSConnectionPool(host='dev.jardinorganico.com.ar', port=443):  
Read timed out. (read timeout=5)
```

## Traceback (most recent call last)

```
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 449, in  
_make_request  
    six.raise_from(e, None)  
  
File "<string>", line 3, in raise_from  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 444, in  
_make_request  
    httplib_response = conn.getresponse()  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/http/client.py", line 1374, in  
getresponse  
    response.begin()  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/http/client.py", line 318, in begin  
    version, status, reason = self._read_status()  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/http/client.py", line 279, in  
_read_status  
    line = str(self.fp.readline(_MAXLINE + 1), "iso-8859-1")  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/socket.py", line 705, in readinto  
    return self._sock.recv_into(b)  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/ssl.py", line 1274, in recv_into  
    return self.read(nbytes, buffer)  
  
File "/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/ssl.py", line 1130, in read  
    return self._sslobj.read(len, buffer)
```

## During handling of the above exception, another exception occurred:

```
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/requests/adapters.py", line 489, in send  
    resp = conn.urlopen(  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 787, in urlopen  
    retries = retries.increment(  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/util/retry.py", line 550, in increment  
    raise six.reraise(type(error), error, _stacktrace)  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/packages/six.py", line 770, in reraise  
    raise value  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 703, in urlopen  
    httplib_response = self._make_request(  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 451, in  
_make_request  
    self._raise_timeout(err=e, url=url, timeout_value=read_timeout)  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 340, in  
_raise_timeout  
    raise ReadTimeoutError(  

```

## During handling of the above exception, another exception occurred:

```
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 2551, in __call__  
    return self.wsgi_app(environ, start_response)  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 2531, in wsgi_app  
    response = self.handle_exception(e)  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 2528, in wsgi_app  
    response = self.full_dispatch_request()  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 1825, in  
full_dispatch_request  
    rv = self.handle_user_exception(e)  
  
File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 1823, in  
full_dispatch_request
```

```
rv = self.dispatch_request()
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/flask/app.py", line 1799, in dispatch\_request

```
return self.ensure_sync(self.view_functions[rule.endpoint])(**view_args)
```

File "/Users/pablondure/Desktop/repositories/push/JO/main.py", line 69, in tickets\_delivery

```
orders, total_pages = get_tickets(date_type='period', after=after, before=before)
```

File "/Users/pablondure/Desktop/repositories/push/JO/app/utils/tickets.py", line 15, in get\_tickets

```
orders = get_data(endpoint="orders", params=params)
```

File "/Users/pablondure/Desktop/repositories/push/JO/app/utils/api\_client.py", line 15, in get\_data

```
response = wcapi.get(endpoint, params=params)
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/woocommerce/api.py", line 106, in get

```
return self.__request("GET", endpoint, None, **kwargs)
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/woocommerce/api.py", line 92, in \_\_request

```
return request(
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/requests/api.py", line 59, in request

```
return session.request(method=method, url=url, **kwargs)
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/requests/sessions.py", line 587, in request

```
resp = self.send(prepare, **send_kwargs)
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/requests/sessions.py", line 701, in send

```
r = adapter.send(request, **kwargs)
```

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/requests/adapters.py", line 578, in send

```
raise ReadTimeout(e, request=request)
```

requests.exceptions.ReadTimeout: HTTPConnectionPool(host='dev.jardinorganico.com.ar', port=443): Read timed out. (read timeout=5)

This is the Copy/Paste friendly version of the traceback.

Traceback (most recent call last):

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 449, in \_make\_request

six.raise\_from(e, None)

File "<string>", line 3, in raise from

File "/Users/pablondure/Desktop/repositories/push/JO/env/lib/python3.10/site-packages/urllib3/connectionpool.py", line 444, in \_make\_request

httplib\_response = conn.getresponse()

File

"/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/client.py", line 1374, in getresponse

response.begin()

File

"/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/client.py", line 318, in begin

version, status, reason = self.\_read\_status()

File

"/usr/local/Cellar/python@3.10/3.10.9/Frameworks/Python.framework/Versions/3.10/lib/python3.10/client.py", line 279, in \_read\_status

line = str(self.fp.readline(\_MAXLINE + 1), "iso-8859-1")

File

The debugger caught an exception in your WSGI application. You can now look at the traceback which led to the error. If you enable JavaScript you can also use additional features such as code execution (if the evalex feature is enabled), automatic pasting of the exceptions and much more.

Brought to you by **DON'T PANIC**, your friendly Werkzeug powered traceback interpreter.