

# Package ‘onelogin’

July 23, 2019

**Type** Package

**Title** R Package for Interacting with the OneLogin API

**Version** 0.1.0

**Description** The identity provider [OneLogin]<http://onelogin.com> is used for authentication via Single Sign On (SSO).

This package provides an R interface to their API.

**License** MIT + file LICENSE

**Encoding** UTF-8

**LazyData** true

**Imports** R6

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 6.1.1

**NeedsCompilation** no

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onelogin	<i>Define a OneLogin Connection</i>
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## Description

Define a connection to the OneLogin API. Please see the [API documentation](#) for details on using this API and on getting credentials.

## Usage

```
onelogin(region = "US", client_id = Sys.getenv("ONELOGIN_CLIENT_ID"),
  client_secret = Sys.getenv("ONELOGIN_CLIENT_SECRET"))
```

**Arguments**

<code>region</code>	either "US" or "EU", defaults to "US"
<code>client_id</code>	OneLogin client ID, defaults to <code>Sys.getenv("ONELOGIN_CLIENT_ID")</code>
<code>client_secret</code>	OneLogin client secret, defaults to <code>Sys.getenv("ONELOGIN_CLIENT_SECRET")</code>

**Value**

a onelogin connection

**Examples**

```
onelogin(region = "US", "client_id", "client_secret")
```

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