



## auth\_redirect()

Checks if a user is logged in, if not it redirects them to the login page.

### Description

When this code is called from a page, it checks to see if the user viewing the page is logged in.

If the user is not logged in, they are redirected to the login page. The user is redirected in such a way that, upon logging in, they will be sent directly to the page they were originally trying to access.

#### Source

## View all references·View on Trac·View on GitHub

## Hooks

```
do_action( 'auth_redirect', int $user_id )
    Fires before the authentication redirect.
apply_filters( 'auth_redirect_scheme', string $scheme )
    Filters the authentication redirect scheme.
apply_filters( 'secure_auth_redirect', bool $secure )
```

Filters whether to use a secure authentication redirect.

### Related

#### Uses

## wp\_redirect()

wp-includes/pluggable.php

### wp\_validate\_auth\_cookie()

wp-includes/pluggable.php

## wp\_login\_url()

wp-includes/general-template.php

#### is\_ssl()

wp-includes/load.php

## force\_ssl\_admin()

wp-includes/functions.php

## Show 6 more

Used by

# WP\_Customize\_Manager::setup\_theme()

wp-includes/class-wp-customize-manager.php

# Changelog

Version Description

1.5.0 Introduced.

# **User Contributed Notes**

```
Jeroen Rotty6 years ago

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Require a user to log in in order to view a page:

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if (!is_user_logged_in()) {
   auth_redirect();
}

Log in to add feedback

awayshops3 years ago
```

There is a bug with this code. Parameters are not preserved. If the page the user was originally trying to load, required parameters, upon redirect after successful login, the page is loaded WITHOUT the parameters.

Log in to add feedback

You must <u>log in</u> before being able to contribute a note or feedback.







