

# Redirect

## Overview

App::redirect helps you to redirect current request to a new request or sub-request.

## Usage

```
App::redirect(string $url, string $message = null, string $type = 'success')
```

## Params

\$url is the url to redirect to.

\$message is the message to display on redirect. (Default value => null)

\$type is the message type. (Default value => 'success')

## Application

### Situation

What if a user is logged out, but the user sends a request which needs an authorization?

### Solution

We need to notify the users that they are logged out and send a page to let them log in first. Then they can access to their request.

### Code

```
// Check if user is logged in
if (User::isGuest())
{
    // Store the request uri
    $return = base64_encode($_SERVER['REQUEST_URI']);
    // Require login and recall back if success
    App::redirect(
        Route::url('index.php?option=com_users&view=login&return=' . $
```

## REDIRECT

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```
return),  
    'Please login to continue',  
    'warning'  
    );  
}
```