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```
add_posts_page( string $page_title, string $menu_title, string $capability,
string $menu_slug, callable $callback = "", int $position = null ): string|false
```

Adds a submenu page to the Posts main menu.

Description

This function takes a capability which will be used to determine whether or not a page is included in the menu.

The function which is hooked in to handle the output of the page must check that the user has the required capability as well.

Parameters

`$page_title`**string**required

The text to be displayed in the title tags of the page when the menu is selected.

`$menu_title`**string**required

The text to be used for the menu.

`$capability`**string**required

The capability required for this menu to be displayed to the user.

`$menu_slug`**string**required

The slug name to refer to this menu by (should be unique for this menu).

`$callback`**callable**optional

The function to be called to output the content for this page.

Default: ''

`$position`**int**optional

The position in the menu order this item should appear.

Default: null

Return

string|false The resulting page's hook_suffix, or false if the user does not have the capability required.

More Information

- This function is a simple wrapper for a call to [add_submenu_page\(\)](#), passing the received arguments and specifying 'edit.php' as the `$parent_slug` argument. This means the new page will be added as a sub menu to the `Posts` menu.
- The `$capability` parameter is used to determine whether or not the page is included in the menu based on the [Roles and](#)

[Capabilities](#)) of the current user.

- The function handling the output of the options page should also verify the user’s capabilities.
- If you’re running into the »You do not have sufficient permissions to access this page.« message in a `wp_die()` screen, then you’ve hooked too early. The hook, you should use is `admin_menu`.

Source

wp-admin/includes/plugin.php

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```
function add_posts_page( $page_title, $menu_title, $capability, $menu_slug, $callback = '', $position) {
    return add_submenu_page( 'edit.php', $page_title, $menu_title, $capability, $menu_slug, $callback, $position );
}
```

[View all references](#)·[View on Trac](#)·[View on GitHub](#)

Related

Uses

[add_submenu_page\(\)](#)
wp-admin/includes/plugin.php

Changelog

Version	Description
5.3.0	Added the <code>\$position</code> parameter.
2.7.0	Introduced.

User Contributed Notes

Codex8 years ago

0

Example

Typical usage occurs in a function registered with the `admin_menu` hook (see [Adding Administration Menus](#)):

Copy

```
/**
 * Adds a submenu item to the "Posts" menu in the admin.
 */
function wpdocs_my_plugin_menu() {
    add_posts_page(
        __( 'My Plugin Posts Page', 'textdomain' ),
        __( 'My Plugin', 'textdomain' ),
        'read',
        'my-unique-identifier',
        'wpdocs_my_plugin_function'
    );
}
```

```
add_action( 'admin_menu', 'wpdocs_my_plugin_menu');
```

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