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add_blog_option(int $id, string $option, mixed $value): bool

Adds a new option for a given blog ID.

Description

You do not need to serialize values. If the value needs to be serialized, then it will be serialized before it is inserted into the database. Remember, resources can not be serialized or added as an option.

You can create options without values and then update the values later.
Existing options will not be updated and checks are performed to ensure that you aren't adding a protected WordPress option. Care should be taken to not name options the same as the ones which are protected.

Parameters

$id int required

A blog ID. Can be null to refer to the current blog.

$option string required

Name of option to add. Expected to not be SQL-escaped.

$value mixed required

Option value, can be anything. Expected to not be SQL-escaped.

Return

bool True if the option was added, false otherwise.

Source

wp-includes/ms-blogs.php

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```php
function add_blog_option( $id, $option, $value ) {
    $id = (int) $id;

    if ( empty( $id ) ) {
        $id = get_current_blog_id();
    }

    if ( get_current_blog_id() == $id ) {
        return add_option( $option, $value );
    }

    switch_to_blog( $id );
```

```
        $return = add_option( $option, $value );
```

Related

Uses

[switch_to_blog()](#)

wp-includes/ms-blogs.php

[add_option()](#)

wp-includes/option.php

[restore_current_blog()](#)

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Changelog

Version	Description
[MU (3.0.0)](#)	Introduced.

User Contributed Notes

MakeWebBetter 4 years ago   ∧ 0 ∨

Usage of [add_blog_option()](#) for multisite.

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```
// passing $blogID for which option need to add
function wpdocs_MWBOption( $name, $value, $blogID ) {
    if ( is_multisite() ) {
        return add_blog_option( $blogID, $name, $value );
    }
    return add_option( $name, $value );
}
```

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