

call_user_func

WMPRO, WMMINI FW >= 1.0 WMMEGA FW >= 2.0

Call a user defined function with optional parameters

Description

```
mixed call_user_func ( string $function_name [, mixed $parameters ... ] )
```

Return result as defined by the user function

Parameters

\$function_name: **String** containing the name of the user function to call

\$parameters: Optional parameter(s) to pass to the function

Return Values

Mixed: Any type depending on the way the function is defined

Example

```
<?
function my_add($x,$y) {
    return $x+$y;
}
$result=call_user_func("my_add",1,3);
print($result); // result is 4
?>
```

See Also

[function_exists\(\)](#) - Check if a function exists (native or custom)

[function](#) - Define a function

[return](#) - Return program control to the calling module

Additional Information

User defined functions can take many different forms, and it is not necessary to use [call_user_func\(\)](#) to execute a function unless a direct return value is needed.

If used within a function, the [return](#) statement immediately ends execution of the function, and returns its argument as the value of the function call.

From:

<http://wattmon.com/dokuwiki/> - **Wattmon Documentation Wiki**

Permanent link:

http://wattmon.com/dokuwiki/uphp/functions/call_user_func

Last update: **2021/09/13 05:57**

