fetch('content', 'assigned_node_count')

The fetch function assigned_node_count of the content module: 1 parameter(s), 1 required.

Source file: doc/eng-us/examples/fetch-functions/content/assigned_node_count.md Last changed 2026-11-04
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Defined in `kernel/content/function_definition.php`; it calls `eZContentFunctionCollection::fetchAssignedNodeCount()` (`kernel/content/ezcontentfunctioncollection.php`). Operation type: read.

Parameters

Parameter	Type	Required	Default
object_id	integer	yes	

Example

In a template (the values are placeholders of each parameter's type):

Template

```
{def $result = fetch( 'content', 'assigned_node_count', hash( 'object_id', 1 ) )}
```

In PHP, the same function through the function handler (`lib/ezutils/classes/ezfunctionhandler.php`):

PHP

```
$result = eZFunctionHandler::execute( 'content', 'assigned_node_count', array( 'object_id' => 1 )
 );
```

In a shipped template

The first use in the templates of this installation, `design/admin/templates/window_controls.tpl` line 107:

Template

```
<span class="disabled" title="{'Tab is disabled, enable with toggler to the left of these tabs.'|
i18n( 'design/admin/node/view/full' )}">{'Locations (%count)'|i18n( 'design/admin/node/view/full'
,, hash( '%count', fetch( 'content', 'assigned_node_count', hash( 'object_id', $node.object.id )
) ) )}</span>
```

Related

- All fetch functions of content
- The views of the content module
- The fetch template operator

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