fetch('content', 'reverse_related_objects_count')

The fetch function reverse_related_objects_count of the content module: 4 parameter(s), 1 required.

Source file: doc/eng-us/examples/fetch-functions/content/reverse_related_objects_count.md Last changed 2026-11-04
https://doc.exponential.earth/learninminutes/exphelp/viewer/examples/fetch-functions/content/reverse_related_objects_count.md

Defined in `kernel/content/function_definition.php`; it calls `eZContentFunctionCollection::fetchReverseRelatedObjectsCount()` (`kernel/content/ezcontentfunctioncollection.php`). Operation type: read.

Parameters

Parameter	Type	Required	Default
object_id	integer	yes	
attribute_identifier	string	no	
all_relations	boolean	no	false
ignore_visibility	boolean	no	null

Example

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

Template

```
{def $result = fetch( 'content', 'reverse_related_objects_count', hash( 'object_id', 1 ) )}
{* with every parameter *}
{def $all = fetch( 'content', 'reverse_related_objects_count', hash( 'object_id', 1,
                                                                     'attribute_identifier', 'attribut
e_identifier',
                                                                     'all_relations', true(),
                                                                     'ignore_visibility', true() ) )}
```

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

PHP

```
$result = eZFunctionHandler::execute( 'content', 'reverse_related_objects_count', array( 'object_
id' => 1 ) );
```

Related

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

- The fetch template operator

Generated by `./console exp:help:examples` from `kernel/content/function_definition.php`, `kernel/content/ezcontentfunctioncollection.php`. Do not edit this page: change the source and generate again (how). Free documentation: GFDL 1.3 or later.

Exponential Copyright © 1998-2026 Exponential Foundation and 7x
Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License, Version 1.3 or any later version published by the Free Software Foundation; with no Invariant Sections, no Front-Cover Texts, and no Back-Cover Texts. A copy of the license is included in the section entitled "GNU Free Documentation License".
This documentation is free documentation, licensed under the GNU Free Documentation License 1.3 or later:
https://www.gnu.org/licenses/fdl-1.3.html.