/contentcheck/storage

The view contentcheck/storage: its address, parameters and the policy functions it needs.

Source file: doc/eng-us/examples/module-views/contentcheck/storage.md Last changed 2026-11-04
https://doc.exponential.earth/learninminutes/exphelp/viewer/examples/module-views/contentcheck/storage.md

A view of the `contentcheck` module, defined in `kernel/contentcheck/module.php` and run by `kernel/contentcheck/storage.php`.

Address

```
/contentcheck/storage/<NodeID>/(offset)/<Offset>/(show)/<Show>/(sort)/<Sort>/(order)/<Order>/(kind)/<Kind>/(selectall)/<SelectAll>
```

Ordered parameters, in this order after the view name: `NodeID`.

Unordered parameters, in any order as `/(name)/value`: `(offset)` sets `Offset`, `(show)` sets `Show`, `(sort)` sets `Sort`, `(order)` sets `Order`, `(kind)` sets `Kind`, `(selectall)` sets `SelectAll`.

Who may open it

The user needs this policy function:

- `contentcheck/storage`

A policy on `contentcheck/*` (every function) also grants it; limitations of the policy (section, subtree, class ...) still apply where the view checks them.

Details

Key	Value
Navigation part	`ezsetupnavigationpart`

Example

A link in a template (`ezurl` adds the siteaccess and quotes the address); the parameter values are placeholders:

Template

```
<a href={'/contentcheck/storage/1'|ezurl}>contentcheck/storage</a>
<a href={concat( '/contentcheck/storage/1/(offset)/', 1 )|ezurl}>contentcheck/storage</a>
```

From PHP, the redirect a view gives after it has done its work:

PHP

```
return $Module->redirectTo( '/contentcheck/storage/1' );
```

Related

- All views of contentcheck
- The policies of contentcheck
- A custom module and view

Generated by `./console exp:help:examples` from `kernel/contentcheck/module.php`, `kernel/contentcheck/storage.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.