

Apache Module `mod_authz_default`

Description:	Authorization fallback module
Status:	Base
Module Identifier:	<code>authz_default_module</code>
Source File:	<code>mod_authz_default.c</code>
Compatibility:	Available in Apache 2.1 and later

Summary

This module is designed to be the fallback module, if you don't have configured an authorization module like `mod_authz_user` or `mod_authz_groupfile`. It simply rejects any authorization request.

Directives

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AuthzDefaultAuthoritative Directive

Description:	Sets whether authorization is passed to lower level modules
Syntax:	<code>AuthzDefaultAuthoritative On Off</code>
Default:	<code>AuthzDefaultAuthoritative On</code>
Context:	directory, <code>.htaccess</code>
Override:	<code>AuthConfig</code>
Status:	Base
Module:	<code>mod_authz_default</code>

Setting the `AuthzDefaultAuthoritative` directive explicitly to `Off` allows for authorization to be passed on to lower level modules (as defined in the `modules.c` files).

Note

Normally there are no lower level modules, since `mod_authz_default` is defined to be already on a *very low* level. Therefore you should leave the value of `AuthzDefaultAuthoritative` as default (`On`).