

```
#
# Uncomment the statement below if you want to make use of
# HTTP authentication and it does not already work.
# This could be required if you are for example using PHP via Apache CGI.
#
<IfModule mod_rewrite.c>
#RewriteEngine on
#RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization},L]
</IfModule>

# With Apache 2.4 the "Order, Deny" syntax has been deprecated and moved from
# module mod_authz_host to a new module called mod_access_compat (which may be
# disabled) and a new "Require" syntax has been introduced to mod_authz_host.
# We could just conditionally provide both versions, but unfortunately Apache
# does not explicitly tell us its version if the module mod_version is not
# available. In this case, we check for the availability of module
# mod_authz_core (which should be on 2.4 or higher only) as a best guess.
<IfModule mod_version.c>
  <IfVersion < 2.4>
    <Files "config.php">
      Order Allow,Deny
      Deny from All
    </Files>
    <Files "common.php">
      Order Allow,Deny
      Deny from All
    </Files>
  </IfVersion>
  <IfVersion >= 2.4>
    <Files "config.php">
      Require all denied
    </Files>
    <Files "common.php">
      Require all denied
    </Files>
  </IfVersion>
</IfModule>
<IfModule !mod_version.c>
  <IfModule !mod_authz_core.c>
    <Files "config.php">
      Order All,Deny
```

```
    order Allow,Deny
    Deny from All
</Files>
<Files "common.php">
    Order Allow,Deny
    Deny from All
</Files>
</IfModule>
<IfModule mod_authz_core.c>
    <Files "config.php">
        Require all denied
    </Files>
    <Files "common.php">
        Require all denied
    </Files>
</IfModule>
</IfModule>
```