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## Modul:Protection banner/config

This module contains configuration data for [Module:Protection banner](#). For documentation please see the module comments, and if you're not sure how something works you can ask on the [module talk page](#).

```
-- This module provides configuration data for [[Module:Protection banner]].
return {
-----
--
--                                     BANNER DATA
--
-----

--[[
-- Banner data consists of six fields:
-- * text - the main protection text that appears at the top of protection
--   banners.
-- * explanation - the text that appears below the main protection text, used
--   to explain the details of the protection.
-- * tooltip - the tooltip text you see when you move the mouse over a small
--   padlock icon.
-- * link - the page that the small padlock icon links to.
-- * alt - the alt text for the small padlock icon. This is also used as tooltip
--   text for the large protection banners.
-- * image - the padlock image used in both protection banners and small padlock
--   icons.
--
-- The module checks in three separate tables to find a value for each field.
-- First it checks the banners table, which has values specific to the reason
-- for the page being protected. Then the module checks the defaultBanners
-- table, which has values specific to each protection level. Finally, the
-- module checks the masterBanner table, which holds data for protection
-- templates to use if no data has been found in the previous two tables.
--
-- The values in the banner data can take parameters. These are specified
-- using #{TEXTLIKETHIS} (a dollar sign preceding a parameter name
-- enclosed in curly braces).
--
--                                     Available parameters:
--
-- #{CURRENTVERSION} - a link to the page history or the move log, with the
-- display message "current-version-edit-display" or
-- "current-version-move-display".
--
-- #{EDITREQUEST} - a link to create an edit request for the current page.
--
-- #{EXPLANATIONBLURB} - an explanation blurb, e.g. "Please discuss any changes
-- on the talk page; you may submit a request to ask an administrator to make
-- an edit if it is minor or supported by consensus."
--
-- #{IMAGELINK} - a link to set the image to, depending on the protection
-- action and protection level.
--
--
```



```
-- ${INTROBLURB} - the PROTECTIONBLURB parameter, plus the expiry if an expiry
-- is set. E.g. "Editing of this page by new or unregistered users is currently
-- disabled until dd Month YYYY."
--
-- ${INTROFRAGMENT} - the same as ${INTROBLURB}, but without final punctuation
-- so that it can be used in run-on sentences.
--
-- ${PAGETYPE} - the type of the page, e.g. "article" or "template".
-- Defined in the cfg.pagetypes table.
--
-- ${PROTECTIONBLURB} - a blurb explaining the protection level of the page, e.g
-- "Editing of this page by new or unregistered users is currently disabled"
--
-- ${PROTECTIONDATE} - the protection date, if it has been supplied to the
-- template.
--
-- ${PROTECTIONLEVEL} - the protection level, e.g. "fully protected" or
-- "semi-protected".
--
-- ${PROTECTIONLOG} - a link to the protection log or the pending changes log,
-- depending on the protection action.
--
-- ${TALKPAGE} - a link to the talk page. If a section is specified, links
-- straight to that talk page section.
--
-- ${TOOLTIPBLURB} - uses the PAGETYPE, PROTECTIONTYPE and EXPIRY parameters to
-- create a blurb like "This template is semi-protected", or "This article is
-- move-protected until DD Month YYYY".
--
-- ${VANDAL} - links for the specified username (or the root page name)
-- using Module:Vandal-m.
--
--                                     Functions
--
-- For advanced users, it is possible to use Lua functions instead of strings
-- in the banner config tables. Using functions gives flexibility that is not
-- possible just by using parameters. Functions take two arguments, the
-- protection object and the template arguments, and they must output a string.
--
-- For example:
--
-- text = function (protectionObj, args)
--     if protectionObj.level == 'autoconfirmed' then
--         return 'foo'
--     else
--         return 'bar'
--     end
-- end
--
-- Some protection object properties and methods that may be useful:
-- protectionObj.action - the protection action
-- protectionObj.level - the protection level
-- protectionObj.reason - the protection reason
-- protectionObj.expiry - the expiry. Nil if unset, the string "indef" if set
-- to indefinite, and the protection time in unix time if temporary.
-- protectionObj.protectionDate - the protection date in unix time, or nil if
-- unspecified.
-- protectionObj.bannerConfig - the banner config found by the module. Beware
-- of editing the config field used by the function, as it could create an
-- infinite loop.
-- protectionObj:isProtected - returns a boolean showing whether the page is
-- protected.
-- protectionObj:isTemporary - returns a boolean showing whether the expiry is
-- temporary.
```

```
-- protectionObj:isIncorrect - returns a boolean showing whether the protection
-- template is incorrect.
--]]

-- The master banner data, used if no values have been found in banners or
-- defaultBanners.
masterBanner = {
    text = '${INTROBLURB}',
    explanation = '${EXPLANATIONBLURB}',
    tooltip = '${TOOLTIPBLURB}',
    link = '${IMAGELINK}',
    alt = 'Page ${PROTECTIONLEVEL}'
},

-- The default banner data. This holds banner data for different protection
-- levels.
-- *required* - this table needs edit, move, autoreview and upload subtables.
defaultBanners = {
    edit = {},
    move = {},
    autoreview = {
        default = {
            alt = 'Page protected with pending changes',
            tooltip = 'All edits by unregistered and new users are su
            image = 'Pending-protection-shackle.svg'
        }
    },
    upload = {}
},

-- The banner data. This holds banner data for different protection reasons.
-- In fact, the reasons specified in this table control which reasons are
-- valid inputs to the first positional parameter.
--
-- There is also a non-standard "description" field that can be used for items
-- in this table. This is a description of the protection reason for use in the
-- module documentation.
--
-- *required* - this table needs edit, move, autoreview and upload subtables.
banners = {
    edit = {
        blp = {
            description = 'For pages protected to promote compliance
            .. ' [[Wikipedia:Biographies of living persons'
            .. '|biographies of living persons]] policy',
            text = '${INTROFRAGMENT} to promote compliance with'
            .. ' [[Wikipedia:Biographies of living persons'
            .. "|Wikipedia's&nbsp;policy on&nbsp;the&nbsp;bi
            .. ' of&nbsp;living&nbsp;people]].',
            tooltip = '${TOOLTIPFRAGMENT} to promote compliance with
            .. ' biographies of living persons',
        },
        dmca = {
            description = 'For pages protected by the Wikimedia Found
            .. ' due to [[Digital Millennium Copyright Act]]
            explanation = function (protectionObj, args)
                local ret = 'Pursuant to a rights owner notice ur
                .. ' Millennium Copyright Act (DMCA) rega
                .. ' in this article, the Wikimedia Found
                .. ' applicable law and took down and res
                .. ' in question.'
                if args.notice then
                    ret = ret .. ' A copy of the received not
                    .. args.notice .. '.'
```

```
end
ret = ret .. ' For more information, including we
.. ' how to file a counter-notice, please
.. ' [[Wikipedia:Office actions]] and the
.. ' '''Do not remove this template from t
.. ' restrictions are withdrawn'''.
return ret

end,
image = 'Office-protection-shackle.svg',
},
dispute = {
description = 'For pages protected due to editing disputes'
text = function (protectionObj, args)
-- Find the value of "disputes".
local display = 'disputes'
local disputes
if args.section then
disputes = string.format(
'[[%S:%S#%S|%S]]',
mw.site.namespaces[protectionObj
protectionObj.title.text,
args.section,
display
)
else
disputes = display
end

-- Make the blurb, depending on the expiry.
local msg
if type(protectionObj.expiry) == 'number' then
msg = '${INTROFRAGMENT} or until editing
else
msg = '${INTROFRAGMENT} until editing %s
end
return string.format(msg, disputes)

end,
explanation = "This protection is '''not''' an endorsement
.. ' ${CURRENTVERSION}. ${EXPLANATIONBLURB}',
tooltip = '${TOOLTIPFRAGMENT} due to editing disputes',
},
ecp = {
description = 'For articles in topic areas authorized by
.. ' [[Wikipedia:Arbitration Committee|ArbCom]] c
.. ' meets the criteria for community use',
tooltip = 'This ${PAGETYPE} is extended-confirmed protect
alt = 'Extended-protected ${PAGETYPE}',
},
mainpage = {
description = 'For pages protected for being displayed on
text = 'This file is currently'
.. ' [[Wikipedia:This page is protected|protected
.. ' editing because it is currently or will soon
.. ' on the [[Main Page]].',
explanation = 'Images on the Main Page are protected due
.. ' visibility. Please discuss any necessary cha
.. '<br /><span style="font-size:90%;">'
.. ' '''Administrators:''' Once this image is defi
.. ' please unprotect this file, or reduce to sen
.. ' as appropriate.</span>',
},
office = {
description = 'For pages protected by the Wikimedia Found
text = function (protectionObj, args)
```

```
        local ret = 'This ${PAGETYPE} is currently under
            .. ' scrutiny of the'
            .. ' [[Wikipedia:Office actions|Wikimedia
            .. ' and is protected.'
        if protectionObj.protectionDate then
            ret = ret .. ' It has been protected since
        end
        return ret
    end,
    explanation = "If you can edit this page, please discuss
        .. " additions on the ${TALKPAGE} first. ''Do not
        .. " page unless you are authorized by the Wikimedia
        .. " so.'''",
    image = 'Office-protection-shackle.svg',
},
reset = {
    description = 'For pages protected by the Wikimedia Found
        .. ' "reset" to a bare-bones version',
    text = 'This ${PAGETYPE} is currently under the'
        .. ' scrutiny of the'
        .. ' [[Wikipedia:Office actions|Wikimedia
        .. ' and is protected.',
    explanation = function (protectionObj, args)
        local ret = ''
        if protectionObj.protectionDate then
            ret = ret .. 'On ${PROTECTIONDATE} this $
        else
            ret = ret .. 'This ${PAGETYPE} has been'
        end
        ret = ret .. ' reduced to a'
        .. ' simplified, "bare bones" version so that it
        .. ' rewritten to ensure it meets the policies of
        .. ' [[WP:NPOV|Neutral Point of View]] and [[WP:V
        .. ' Standard Wikipedia policies will apply to it
        .. ' will eventually be open to all editors—and v
        .. ' enforced. The ${PAGETYPE} has been ${PROTECT
        .. ' it is being rebuilt.\n\n'
        .. 'Any insertion of material directly from'
        .. ' pre-protection revisions of the ${PAGETYPE}
        .. ' will any material added to the ${PAGETYPE} t
        .. ' sourced. The associated talk page(s) were al
        .. " same date.\n\n"
        .. "If you can edit this page, please discuss all
        .. " additions on the ${TALKPAGE} first. ''Do not
        .. " this action, and do not remove protection fr
        .. " unless you are authorized by the Wikimedia F
        .. " to do so. No editor may remove this notice.

        return ret
    end,
    image = 'Office-protection-shackle.svg',
},
sock = {
    description = 'For pages protected due to'
        .. ' [[Wikipedia:Sock puppetry|sock puppetry]]',
    text = '${INTROFRAGMENT} to prevent [[Wikipedia:Sock pupp
        .. ' [[Wikipedia:Blocking policy|blocked]] or'
        .. ' [[Wikipedia:Banning policy|banned users]]'
        .. ' from editing it.',
    tooltip = '${TOOLTIPFRAGMENT} to prevent sock puppets of
        .. ' editing it',
},
template = {
    description = 'For [[Wikipedia:High-risk templates|high-t
```

```
.. ' templates and Lua modules',
text = 'This is a permanently [[Help:Protection|protected
.. ' as it is [[Wikipedia:High-risk templates|high
explanation = 'Please discuss any changes on the ${TALKPAGE}
.. ' ${EDITREQUEST} to ask an
.. ' [[Wikipedia:Administrators|administrator]] or
.. ' [[Wikipedia:Template editor|template editor]]
.. ' it is [[Help:Minor edit#When to mark an edit
.. ' |uncontroversial]] or supported by'
.. ' [[Wikipedia:Consensus|consensus]]. You can a
.. ' [[Wikipedia:Requests for page protection|request
.. ' unprotected.',
tooltip = 'This high-risk ${PAGETYPE} is permanently ${PAGE
.. ' to prevent vandalism',
alt = 'Permanently protected ${PAGETYPE}',
},
usertalk = {
description = 'For pages protected against disruptive edit
.. ' particular user',
text = '${INTROFRAGMENT} to prevent ${VANDAL} from using
.. ' such as abusing the'
.. ' &#123;&#123;[[Template:unblock|unblock]]&#123;&#123;
explanation = 'If you cannot edit this user talk page and
.. ' make a change or leave a message, you can'
.. ' [[Wikipedia:Requests for page protection'
.. ' #Current requests for edits to a protected pa
.. ' |request an edit]],'
.. ' [[Wikipedia:Requests for page protection'
.. ' #Current requests for reduction in protection
.. ' |request unprotection]],'
.. ' [[Special:Userlogin|log in]],'
.. ' or [[Special:UserLogin/signup|create an acco
},
vandalism = {
description = 'For pages protected against'
.. ' [[Wikipedia:Vandalism|vandalism]]',
text = '${INTROFRAGMENT} due to [[Wikipedia:Vandalism|vandalism]
explanation = function (protectionObj, args)
local ret = ''
if protectionObj.level == 'sysop' then
ret = ret .. "This protection is ''not''
.. ' ${CURRENTVERSION}.'
end
return ret .. '${EXPLANATIONBLURB}'
end,
tooltip = '${TOOLTIPFRAGMENT} due to vandalism',
}
},
move = {
dispute = {
description = 'For pages protected against page moves due
.. ' disputes over the page title',
explanation = "This protection is ''not'' an endorsement
.. ' ${CURRENTVERSION}. ${EXPLANATIONBLURB}',
image = 'Move-protection-shackle.svg'
},
vandalism = {
description = 'For pages protected against'
.. ' [[Wikipedia:Vandalism#Page-move vandalism'
.. ' |page-move vandalism]]'
}
},
autoreview = {},
upload = {}
```

```
},
-----
--
--                               GENERAL DATA TABLES
--
-----
-- Protection blurbs
-----
-- This table produces the protection blurbs available with the
-- ${PROTECTIONBLURB} parameter. It is sorted by protection action and
-- protection level, and is checked by the module in the following order:
-- 1. page's protection action, page's protection level
-- 2. page's protection action, default protection level
-- 3. "edit" protection action, default protection level
--
-- It is possible to use banner parameters inside this table.
-- *required* - this table needs edit, move, autoreview and upload subtables.
protectionBlurbs = {
    edit = {
        default = 'This ${PAGETYPE} is currently [[Help:Protection|
            .. 'protected]] from editing',
        autoconfirmed = 'Editing of this ${PAGETYPE} by [[Wikipedia:User
            .. ' levels#New users|new]] or [[Wikipedia:User access le
            .. ' users|unregistered]] users is currently [[Help:Prote
        extendedconfirmed = 'This ${PAGETYPE} is currently under extended
    },
    move = {
        default = 'This ${PAGETYPE} is currently [[Help:Protection|protec
            .. ' from [[Help:Moving a page|page moves]]'
    },
    autoreview = {
        default = 'All edits made to this ${PAGETYPE} by'
            .. ' [[Wikipedia:User access levels#New users|new]] or'
            .. ' [[Wikipedia:User access levels#Unregistered users|un
            .. ' users are currently'
            .. ' [[Wikipedia:Pending changes|subject to review]]'
    },
    upload = {
        default = 'Uploading new versions of this ${PAGETYPE} is currentl
    }
},
-----
-- Explanation blurbs
-----
-- This table produces the explanation blurbs available with the
-- ${EXPLANATIONBLURB} parameter. It is sorted by protection action,
-- protection level, and whether the page is a talk page or not. If the page is
-- a talk page it will have a talk key of "talk"; otherwise it will have a talk
-- key of "subject". The table is checked in the following order:
-- 1. page's protection action, page's protection level, page's talk key
-- 2. page's protection action, page's protection level, default talk key
-- 3. page's protection action, default protection level, page's talk key
-- 4. page's protection action, default protection level, default talk key
--
-- It is possible to use banner parameters inside this table.
-- *required* - this table needs edit, move, autoreview and upload subtables.
explanationBlurbs = {
```

```
edit = {
  autoconfirmed = {
    subject = 'See the [[Wikipedia:Protection policy|'
    .. 'protection policy]] and ${PROTECTIONLOG} for
    .. ' cannot edit this ${PAGETYPE} and you wish to
    .. ' ${EDITREQUEST}, discuss changes on the ${TALKPAGE}
    .. ' [[Wikipedia:Requests for page protection|
    .. ' #Current requests for reduction in protection
    .. ' |request unprotection]], [[Special:Userlogin|
    .. ' [[Special:UserLogin/signup|create an account
  default = 'See the [[Wikipedia:Protection policy|'
  .. 'protection policy]] and ${PROTECTIONLOG} for
  .. ' cannot edit this ${PAGETYPE} and you wish to
  .. ' [[Wikipedia:Requests for page protection|
  .. ' #Current requests for reduction in protection
  .. ' |request unprotection]], [[Special:Userlogin|
  .. ' [[Special:UserLogin/signup|create an account
  },
  extendedconfirmed = {
    default = 'Extended confirmed protection prevents edits by
    .. ' and registered users with fewer than 30 days
    .. ' The [[Wikipedia:Protection policy#extended|
    .. ' specifies that extended confirmed protection
    .. ' disruption, if semi-protection has proven to
    .. ' Extended confirmed protection may also be applied
    .. ' [[Wikipedia:Arbitration Committee|arbitration]]
    .. ' Please discuss any changes on the ${TALKPAGE}
    .. ' ${EDITREQUEST} to ask for uncontroversial changes
    .. ' [[Wikipedia:Consensus|consensus]].'
  },
  default = {
    subject = 'See the [[Wikipedia:Protection policy|'
    .. 'protection policy]] and ${PROTECTIONLOG} for
    .. ' Please discuss any changes on the ${TALKPAGE}
    .. ' may ${EDITREQUEST} to ask an
    .. ' [[Wikipedia:Administrators|administrator]] if
    .. ' is [[Help:Minor edit#When to mark an edit as
    .. ' |uncontroversial]] or supported by [[Wikipedia:
    .. ' |consensus]]. You may also [[Wikipedia:Requests
    .. ' page protection#Current requests for reduction
    .. ' |request]] that this page be unprotected.',
    default = 'See the [[Wikipedia:Protection policy|'
    .. 'protection policy]] and ${PROTECTIONLOG} for
    .. ' You may [[Wikipedia:Requests for page
    .. ' protection#Current requests for edits to a page
    .. ' edit]] to this page, or [[Wikipedia:Requests
    .. ' page protection#Current requests for reduction
    .. ' |ask]] for it to be unprotected.'
  }
},
move = {
  default = {
    subject = 'See the [[Wikipedia:Protection policy|'
    .. 'protection policy]] and ${PROTECTIONLOG} for
    .. ' The page may still be edited but cannot be moved
    .. ' until unprotected. Please discuss any suggestions
    .. ' ${TALKPAGE} or at [[Wikipedia:Requested moves|
    .. ' [[Wikipedia:Requests for page protection|request
    .. ' unprotected.',
    default = 'See the [[Wikipedia:Protection policy|'
    .. 'protection policy]] and ${PROTECTIONLOG} for
    .. ' The page may still be edited but cannot be moved
    .. ' until unprotected. Please discuss any suggestions
    .. ' [[Wikipedia:Requested moves]]. You can also
```



```
-- Images
-----

-- This table lists different padlock images for each protection action and
-- protection level. It is used if an image is not specified in any of the
-- banner data tables, and if the page does not satisfy the conditions for using
-- the ['image-filename-indef'] image. It is checked in the following order:
-- 1. page's protection action, page's protection level
-- 2. page's protection action, default protection level
images = {
    edit = {
        default = 'Full-protection-shackle.svg',
        templateeditor = 'Template-protection-shackle.svg',
        extendedconfirmed = 'Extended-protection-shackle.svg',
        autoconfirmed = 'Semi-protection-shackle.svg'
    },
    move = {
        default = 'Move-protection-shackle.svg',
    },
    autoreview = {
        default = 'Pending-protection-shackle.svg'
    },
    upload = {
        default = 'Upload-protection-shackle.svg'
    }
},

-- Pages with a reason specified in this table will show the special "indef"
-- padlock, defined in the 'image-filename-indef' message, if no expiry is set.
indefImageReasons = {
    template = true
},
-----

-- Image links
-----

-- This table provides the data for the ${IMAGELINK} parameter, which gets
-- the image link for small padlock icons based on the page's protection action
-- and protection level. It is checked in the following order:
-- 1. page's protection action, page's protection level
-- 2. page's protection action, default protection level
-- 3. "edit" protection action, default protection level
--
-- It is possible to use banner parameters inside this table.
-- *required* - this table needs edit, move, autoreview and upload subtables.
imageLinks = {
    edit = {
        default = 'Wikipedia:Protection policy#full',
        templateeditor = 'Wikipedia:Protection policy#template',
        extendedconfirmed = 'Wikipedia:Protection policy#extended',
        autoconfirmed = 'Wikipedia:Protection policy#semi'
    },
    move = {
        default = 'Wikipedia:Protection policy#move'
    },
    autoreview = {
        default = 'Wikipedia:Protection policy#pending'
    },
    upload = {
        default = 'Wikipedia:Protection policy#upload'
    }
},
```



-----  
-- Padlock indicator names  
-----

-- This table provides the "name" attribute for the <indicator> extension tag  
-- with which small padlock icons are generated. All indicator tags on a page  
-- are displayed in alphabetical order based on this attribute, and with  
-- indicator tags with duplicate names, the last tag on the page wins.  
-- The attribute is chosen based on the protection action; table keys must be a  
-- protection action name or the string "default".

```
padlockIndicatorNames = {  
    autoreview = 'pp-autoreview',  
    default = 'pp-default'  
},
```

-----  
-- Protection categories  
-----

--[[  
-- The protection categories are stored in the protectionCategories table.  
-- Keys to this table are made up of the following strings:  
--  
-- 1. the expiry date  
-- 2. the namespace  
-- 3. the protection reason (e.g. "dispute" or "vandalism")  
-- 4. the protection level (e.g. "sysop" or "autoconfirmed")  
-- 5. the action (e.g. "edit" or "move")  
--  
-- When the module looks up a category in the table, first it will will check to  
-- see a key exists that corresponds to all five parameters. For example, a  
-- user page semi-protected from vandalism for two weeks would have the key  
-- "temp-user-vandalism-autoconfirmed-edit". If no match is found, the module  
-- changes the first part of the key to "all" and checks the table again. It  
-- keeps checking increasingly generic key combinations until it finds the  
-- field, or until it reaches the key "all-all-all-all-all".  
--  
-- The module uses a binary matrix to determine the order in which to search.  
-- This is best demonstrated by a table. In this table, the "0" values  
-- represent "all", and the "1" values represent the original data (e.g.  
-- "indef" or "file" or "vandalism").  
--

	expiry	namespace	reason	level	action
-- order					
-- 1	1	1	1	1	1
-- 2	0	1	1	1	1
-- 3	1	0	1	1	1
-- 4	0	0	1	1	1
-- 5	1	1	0	1	1
-- 6	0	1	0	1	1
-- 7	1	0	0	1	1
-- 8	0	0	0	1	1
-- 9	1	1	1	0	1
-- 10	0	1	1	0	1
-- 11	1	0	1	0	1
-- 12	0	0	1	0	1
-- 13	1	1	0	0	1
-- 14	0	1	0	0	1
-- 15	1	0	0	0	1
-- 16	0	0	0	0	1
-- 17	1	1	1	1	0
-- 18	0	1	1	1	0
-- 19	1	0	1	1	0
-- 20	0	0	1	1	0



```

-- 21      1      1      0      1      0
-- 22      0      1      0      1      0
-- 23      1      0      0      1      0
-- 24      0      0      0      1      0
-- 25      1      1      1      0      0
-- 26      0      1      1      0      0
-- 27      1      0      1      0      0
-- 28      0      0      1      0      0
-- 29      1      1      0      0      0
-- 30      0      1      0      0      0
-- 31      1      0      0      0      0
-- 32      0      0      0      0      0
--
-- In this scheme the action has the highest priority, as it is the last
-- to change, and the expiry has the least priority, as it changes the most.
-- The priorities of the expiry, the protection level and the action are
-- fixed, but the priorities of the reason and the namespace can be swapped
-- through the use of the cfg.bannerDataNamespaceHasPriority table.
--]]

-- If the reason specified to the template is listed in this table,
-- namespace data will take priority over reason data in the protectionCategories
-- table.
reasonsWithNamespacePriority = {
    vandalism = true,
},

-- The string to use as a namespace key for the protectionCategories table for each
-- namespace number.
categoryNamespaceKeys = {
    [ 2] = 'user',
    [ 3] = 'user',
    [ 4] = 'project',
    [ 6] = 'file',
    [ 8] = 'mediawiki',
    [10] = 'template',
    [12] = 'project',
    [14] = 'category',
    [100] = 'portal',
    [828] = 'module',
},

protectionCategories = {
    ['all|all|all|all|all'] = 'Wikipedia fully protected',
    ['all|all|office|all|all'] = 'Wikipedia Office-protected',
    ['all|all|reset|all|all'] = 'Wikipedia Office-protected',
    ['all|all|dmca|all|all'] = 'Wikipedia Office-protected',
    ['all|all|mainpage|all|all'] = 'Wikipedia fully-protected',
    ['all|all|all|extendedconfirmed|all'] = 'Wikipedia extended-confirmed',
    ['all|all|ecp|extendedconfirmed|all'] = 'Wikipedia extended-confirmed',
    ['all|template|all|all|edit'] = 'Wikipedia fully protected',
    ['all|all|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['indef|all|all|autoconfirmed|edit'] = 'Wikipedia indefinitely semi-protected',
    ['all|all|blp|autoconfirmed|edit'] = 'Wikipedia indefinitely semi-protected',
    ['temp|all|blp|autoconfirmed|edit'] = 'Wikipedia temporarily semi-protected',
    ['all|all|dispute|autoconfirmed|edit'] = 'Wikipedia pages semi-protected',
    ['all|all|sock|autoconfirmed|edit'] = 'Wikipedia pages semi-protected',
    ['all|all|vandalism|autoconfirmed|edit'] = 'Wikipedia pages semi-protected',
    ['all|category|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['all|file|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['all|portal|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['all|project|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['all|talk|all|autoconfirmed|edit'] = 'Wikipedia semi-protected',
    ['all|template|all|autoconfirmed|edit'] = 'Wikipedia semi-protected'
}

```



```
['all|user|all|autoconfirmed|edit'] = 'Wikipedia semi-protected edit'
['all|all|all|templateeditor|edit'] = 'Wikipedia template-protected edit'
['all|template|all|templateeditor|edit'] = 'Wikipedia template-protected edit'
['all|template|all|templateeditor|move'] = 'Wikipedia template-protected move'
['all|all|blp|sysop|edit'] = 'Wikipedia indefinitely protected edit'
['temp|all|blp|sysop|edit'] = 'Wikipedia temporarily protected edit'
['all|all|dispute|sysop|edit'] = 'Wikipedia pages protected edit'
['all|all|sock|sysop|edit'] = 'Wikipedia pages protected edit'
['all|all|vandalism|sysop|edit'] = 'Wikipedia pages protected edit'
['all|category|all|sysop|edit'] = 'Wikipedia fully protected edit'
['all|file|all|sysop|edit'] = 'Wikipedia fully-protected edit'
['all|project|all|sysop|edit'] = 'Wikipedia fully-protected edit'
['all|talk|all|sysop|edit'] = 'Wikipedia fully-protected edit'
['all|template|all|extendedconfirmed|edit'] = 'Wikipedia extended-confirmed edit'
['all|template|all|sysop|edit'] = 'Wikipedia fully protected edit'
['all|user|all|sysop|edit'] = 'Wikipedia fully protected edit'
['all|module|all|all|edit'] = 'Wikipedia fully-protected edit'
['all|module|all|templateeditor|edit'] = 'Wikipedia template-protected edit'
['all|module|all|extendedconfirmed|edit'] = 'Wikipedia extended-confirmed edit'
['all|module|all|autoconfirmed|edit'] = 'Wikipedia semi-protected edit'
['all|all|all|sysop|move'] = 'Wikipedia move-protected edit'
['indef|all|all|sysop|move'] = 'Wikipedia indefinitely move-protected edit'
['all|all|dispute|sysop|move'] = 'Wikipedia pages move-protected edit'
['all|all|vandalism|sysop|move'] = 'Wikipedia pages move-protected edit'
['all|portal|all|sysop|move'] = 'Wikipedia move-protected edit'
['all|project|all|sysop|move'] = 'Wikipedia move-protected edit'
['all|talk|all|sysop|move'] = 'Wikipedia move-protected edit'
['all|template|all|sysop|move'] = 'Wikipedia move-protected edit'
['all|user|all|sysop|move'] = 'Wikipedia move-protected edit'
['all|all|all|autoconfirmed|autoreview'] = 'Wikipedia pending changes edit'
['all|file|all|all|upload'] = 'Wikipedia upload-protected edit'
},
```

-----  
-- Expiry category config  
-----

-- This table configures the expiry category behaviour for each protection  
-- action.  
-- \* If set to true, setting that action will always categorise the page if  
-- an expiry parameter is not set.  
-- \* If set to false, setting that action will never categorise the page.  
-- \* If set to nil, the module will categorise the page if:  
-- 1) an expiry parameter is not set, and  
-- 2) a reason is provided, and  
-- 3) the specified reason is not blacklisted in the reasonsWithoutExpiryCheck  
-- table.

```
expiryCheckActions = {  
    edit = nil,  
    move = false,  
    autoreview = true,  
    upload = false  
},
```

```
reasonsWithoutExpiryCheck = {  
    blp = true,  
    template = true,  
},
```

-----  
-- Pagetypes  
-----



```
-- This table produces the page types available with the ${PAGETYPE} parameter.
-- Keys are namespace numbers, or the string "default" for the default value.
pagetypes = {
    [0] = 'article',
    [6] = 'file',
    [10] = 'template',
    [14] = 'category',
    [828] = 'module',
    default = 'page'
},

-----

-- Strings marking indefinite protection
-----

-- This table contains values passed to the expiry parameter that mean the page
-- is protected indefinitely.
indefStrings = {
    ['indef'] = true,
    ['indefinite'] = true,
    ['indefinitely'] = true,
    ['infinite'] = true,
},

-----

-- Group hierarchy
-----

-- This table maps each group to all groups that have a superset of the original
-- group's page editing permissions.
hierarchy = {
    sysop = {},
    reviewer = {'sysop'},
    filemover = {'sysop'},
    templateeditor = {'sysop'},
    extendedconfirmed = {'sysop'},
    autoconfirmed = {'reviewer', 'filemover', 'templateeditor', 'extendedconf'},
    user = {'autoconfirmed'},
    ['*'] = {'user'}
},

-----

-- Wrapper templates and their default arguments
-----

-- This table contains wrapper templates used with the module, and their
-- default arguments. Templates specified in this table should contain the
-- following invocation, and no other template content:
--
-- {{#invoke:Protection banner|main}}
--
-- If other content is desired, it can be added between
-- <noinclude>...</noinclude> tags.
--
-- When a user calls one of these wrapper templates, they will use the
-- default arguments automatically. However, users can override any of the
-- arguments.
wrappers = {
    ['Template:Pp'] = {},
    ['Template:Pp-extended'] = {'ecp'},
    ['Template:Pp-blp'] = {'blp'},
    -- we don't need Template:Pp-create
    ['Template:Pp-dispute'] = {'dispute'},
    ['Template:Pp-main-page'] = {'mainpage'},
```





```
.. ' is [[Help:Minor edit#When to mark an edit as a minor edit'
.. '|uncontroversial]] or supported by [[Wikipedia:Consensus'
.. '|consensus]].',

-----

-- Protection log display values
-----

-- These messages determine the display values for the protection log link
-- or the pending changes log link produced by the ${PROTECTIONLOG} parameter.
-- It is possible to use banner parameters in these messages.
['protection-log-display'] = 'protection log',
['pc-log-display'] = 'pending changes log',

-----

-- Current version display values
-----

-- These messages determine the display values for the page history link
-- or the move log link produced by the ${CURRENTVERSION} parameter.
-- It is possible to use banner parameters in these messages.
['current-version-move-display'] = 'current title',
['current-version-edit-display'] = 'current version',

-----

-- Talk page
-----

-- This message determines the display value of the talk page link produced
-- with the ${TALKPAGE} parameter.
-- It is possible to use banner parameters in this message.
['talk-page-link-display'] = 'talk page',

-----

-- Edit requests
-----

-- This message determines the display value of the edit request link produced
-- with the ${EDITREQUEST} parameter.
-- It is possible to use banner parameters in this message.
['edit-request-display'] = 'submit an edit request',

-----

-- Expiry date format
-----

-- This is the format for the blurb expiry date. It should be valid input for
-- the first parameter of the #time parser function.
['expiry-date-format'] = 'F j, Y "at" H:i e',

-----

-- Tracking categories
-----

-- These messages determine which tracking categories the module outputs.
['tracking-category-incorrect'] = 'Wikipedia pages with incorrect protection temp
['tracking-category-template'] = 'Wikipedia template-protected pages other than t

-----

-- Images
-----

-- These are images that are not defined by their protection action and protectio
['image-filename-indef'] = 'Full-protection-shackle.svg',
```



```
['image-filename-default'] = 'Transparent.gif',  
-----  
-- End messages  
-----  
}  
-----  
-- End configuration  
-----  
}
```



## Modul:Protection banner/config/Doku

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### **Dies ist die Dokumentationsseite für [Modul:Protection banner/config](#)**

This module contains configuration data for [Module:Protection banner](#). For documentation please see the module comments, and if you're not sure how something works you can ask on the [module talk page](#).