

# Modul:Namespace detect/Doku

## Dies ist die Dokumentationsseite für Modul:Namespace detect

This module allows you to output different text depending on the **namespace** that a given page is in. It is a **Lua** implementation of the **Vorlage:TI** template, with a few improvements: all namespaces and all namespace aliases are supported, and namespace names are detected automatically for the local wiki.

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## Usage

```
{{#invoke: Namespace detect | main
| page          = <!-- page to detect namespace for, if not the current page
| main          = <!-- text to return for the main namespace -->
| talk         = <!-- text to return for talk namespaces -->

<!-- text to return for specific subject namespaces -->
| portal       =
| category    =
| user        =
| wikipedia   =
| mediawiki   =
| book        =
| timedtext   =
| template    =
| special     =
| media       =
| file        =
| image       =
| help        =
| module      =

| other        = <!-- text to return for unspecified namespaces -->
| demospace   = <!-- namespace to display text for -->

| subjectns   = <!-- set to "yes" to treat talk pages as the corresponding
}}}
```

## Parameters

- **main** - text to return if the page is in the main namespace.

- **talk** - text to return if the page is in a talk namespace. This can be any talk namespace - it will match any of "Talk:", "Wikipedia talk:", "User talk:", etc.
- Subject namespace parameters, e.g. **wikipedia**, **user**, **file**... - the text to return if the page is in the corresponding namespace. This module accepts all subject namespaces as parameters, including [namespace aliases](#) and [virtual namespaces](#). See below for a list of supported values.
- **other** - text to return if no parameters for the page's namespace were specified. This text is also returned if **Vorlage:Para** is set to an invalid namespace value.
- **subjectns** - if on a talk page, use the corresponding subject page. Can be set with values of "yes", "y", "true" or "1".
- **demopage** - specifies a page to detect the namespace of. If not specified, and if the **Vorlage:Para** parameter is not set, then the module uses the current page.
- **demospace** - force the module to behave as if the page was in the specified namespace. Often used for demonstrations.

## Namespace parameters

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Possible values for subject namespace parameters are as follows:

| Namespace    | Aliases           |
|--------------|-------------------|
| main         |                   |
| benutzer     | user, benutzerin  |
| projekt      | project           |
| datei        | file, bild, image |
| mediawiki    |                   |
| vorlage      | template          |
| hilfe        | help              |
| kategorie    | category          |
| attribut     | property          |
| formular     | form              |
| konzept      | concept           |
| smw/schema   | smw/schema        |
| rule         |                   |
| widget       |                   |
| campaign     |                   |
| timedtext    |                   |
| modul        | module            |
| blog         |                   |
| socialentity |                   |
| gadget       |                   |



| Namespace         | Aliases           |
|-------------------|-------------------|
| gadget-definition | gadget definition |
| copikiblog        |                   |
| deutsch           |                   |
| english           |                   |
| français          |                   |
| italiano          |                   |
| español           |                   |
| nederlands        |                   |
| slovenská         |                   |
| dansk             |                   |
| polska            |                   |
| suomi             |                   |

## Table function

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Use the following to display a table with the different possible namespace parameters:

```
{{#invoke:Namespace detect|table|talk=yes}}
```

To include the parameter for talk namespaces, use **Vorlage:Para**.

## Porting to different wikis

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This module is designed to be portable. To use it on a different wiki, all you need to do is to change the values in [Module:Namespace detect/config](#). Instructions are available on that page.

## Technical details

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The module uses a data page at [Module:Namespace detect/data](#). This page is loaded with [mw.loadData](#), which means it is processed once per page rather than once per `#invoke`. This was done for performance reasons.