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Vorlage:Lua Vorlage:Uses TemplateStyles

This module implements Vorlage:Tl and Vorlage:Tl. It helps templates/modules determine if they are being previewed.

Prefer implementing the template versions in other templates.

In a module to use the `main()`, you need to pass a frame table with an args table.

For the preview warning, use `_warning()`.

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Vorlage:Lua Vorlage:Uses TemplateStyles

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```
local p = {}

local cfg = mw.loadData('Module:If preview/configuration')

--[[
main

This function returns either the first argument or second argument passed to
this module, depending on whether the page is being previewed.

]]
function p.main(frame)
	if cfg.preview then
		return frame.args[1] or ''
	else
		return frame.args[2] or ''
	end
end

--[[
pmain

This function returns either the first argument or second argument passed to
this module's parent (i.e. template using this module), depending on whether it
is being previewed.

]]
function p.pmain(frame)
	return p.main(frame:getParent())
end


local function warning_text(warning)
	return mw.ustring.format(
		cfg.warning_infrastructure,
		cfg.templatestyles,
		warning
	)
end

function p._warning(args)

	local warning = args[1] and args[1]:match('^%s*(.-)%s*$') or ''
```

```
        if warning == '' then
                return warning_text(cfg.missing_warning)
        end

        if not cfg.preview then return '' end

        return warning_text(warning)
end

--[[
warning

This function returns a "preview warning", which is the first argument marked
up with HTML and some supporting text, depending on whether the page is being pre

disabled since we'll implement the template version in general

]]
--function p.warning(frame)
--        return p._warning(frame.args)
--end

--[[
warning, but for pass-through templates like {{preview warning}}
]]
function p.pwarning(frame)
        return p._warning(frame:getParent().args)
end

return p
```