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/****

    CreatePageFromTemplate(templateName, buttonName)

****/

dekiapi();
jquery.ui('smoothness');

var templatename = ($templatename ?? $0);
var buttonname = ($buttonname ?? $1);
var buttontext = "Enter " .. string.toLowerCase(buttonname) .. " name";

<div id="newpagediv">
    <table id="newpagetable" style="width:100%;" class="table">
        <tr>
            <th id="nptth">
                "Create " .. buttonname;
            </th>
        </tr>
        <tr>
            <td>
                <div id="waitdiv">
                    template("MindTouch/Controls/WaitingIcon32x32");
                    <br />
                    "Please wait...";
                </div>
                <div id="creatediv">
                    template("MindTouch/Controls/TextBox", {
                        id: "pname",
                        text: buttontext,
                        class: ""
                    });
                    <input type="hidden" value=(page.path) id="ppath"/>
                    <input type="hidden" value=('Template:' ..
templatename) id="tp"/>
                    <input type="hidden" value=(site.uri) id="siteuri"/>
                    <br />
                    <br />
                    <input type="button" value=(buttonname) ctor="
                        var working = false;
                        when($this.click) {
                            if (working == false) {
                                working = true;
                                #creatediv.hide();
                                #waitdiv.show();
                                @newpage({
                                    siteuri: #siteuri.val(),
                                    pname: #pname.val(),

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        ppath: #ppath.val(),
        tpath: #tp.val()
    });
    };
}

when(@newpage) {
    var page_path = @newpage.ppath + '/' +
@newpage.pname;

    var page_api =
MindTouch.Deki.GetPageApi(Deki.Env.SiteApi, page_path);
    MindTouch.Web.Get(page_api, null,
function(xhr) {
        if(xhr.status == '200') {
            alert('That page already exists.
Please choose a different name.');
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            #creatediv.show();
            #waitdiv.hide();
            #pname.val('Enter ' + {{
string.tolower(buttonname) }} + ' name');
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            working = false;
        } else if(xhr.status == '404') {
            var template_api =
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MindTouch.Deki.GetPageApi(Deki.Env.SiteApi, @newpage.tpath);
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MindTouch.Deki.CreatePageFromTemplate(page_api, template_api, function() {
    @loadnewpage({
        siteuri: @newpage.siteuri,
        ppath: @newpage.ppath,
        pname: @newpage.pname
    });
    }, function() {
        alert('Page create failed. Please
try again.');
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        working = false;
```

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    });
}
```

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});
```

```

};
```

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when(@loadnewpage) {
    var newpath = (@loadnewpage.siteuri +
@loadnewpage.ppath + '/' + @loadnewpage.pname);
    window.location = newpath;
};
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" />
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</div>
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</td>
```

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</tr>
```

```

</table>
```

</div>

```
<div><style type="text/css">"
#pname {
font-style: italic;
color: #778899;
}

#newpagetable {
width: 100% !important;
}

#newpagetable #nptth {
text-align: center !important;
}

#waitdiv {
display: none;
text-align: center;
}

#creatediv {
text-align: center;
}

"</style></div>
```