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/**
  USAGE:
  Guide(description)
    Show a content guide that organizes the tree rooted at the guide
  pages into types of pages (topics, tutorials, troubleshooting and
  reference).
  PARAMETERS:
  description : str
    Description of what this guide covers.
***/
// Redirect to custom page, if any
var template_custom = wiki.inclusions(true)[-1].path .. 'Custom';
if (wiki.pageexists(template_custom)) {
  return template(template_custom, $);
}
var description = $0 ?? $description;
// build list of all child pages in order of appearance
var common_parents = page.parents;
var tree = wiki.tree();
var pageids = [ xml.num(id) foreach var id in tree["//@pageid"] ];
var pages = {
  (p.id): p .. {
    parents: list.splice(p.parents, 0, #common_parents),
    topic: #[ t foreach var t in tags where
string.startswith(t.value, 'article:topic') ] > 0,
    tutorial: #[ t foreach var t in tags where
string.startswith(t.value, 'article:task-tutorial') ] > 0,
    troubleshooting: #[ t foreach var t in tags where
string.startswith(t.value, 'article:task-troubleshooting') ] > 0,
    reference: #[ t foreach var t in tags where
string.startswith(t.value, 'article:reference') ] > 0,
    beginner: #[ t foreach var t in tags where
string.endswith(t.value, 'beginner') ] > 0,
    intermediate: #[ t foreach var t in tags where
string.endswith(t.value, 'intermediate') ] > 0,
    advanced: #[ t foreach var t in tags where
string.endswith(t.value, 'advanced') ] > 0,
    feature: #[ t foreach var t in tags where
string.endswith(t.value, 'feature') ] > 0,
    sample: #[ t foreach var t in tags where string.endswith(t.value,
'sample') ] > 0
  } foreach
    var id in pageids,
    var p = wiki.getpage(id),
    var tags = p.tags
};
var topics = [ p foreach var id in pageids, var p = pages[id], if p.topic
];
var tutorials = [ p foreach var id in pageids, var p = pages[id], if
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p.tutorial ];
var troubleshootings = [ p foreach var id in pageids, var p = pages[id],
if p.troubleshooting ];
var references = [ p foreach var id in pageids, var p = pages[id], if
p.reference ];
<div class="mindtouch-content mindtouch-collection">
  var guide = __request.args.guide ?? 'guide';
  // can preload when not on history tab
  var class_preload = (guide != 'history') ? 'mt-guide-preload' : '';
  /*
  * Master Tabs
  */
  <div class="mt-control-nav">
    <ul>
      <li class=(guide == "guide" ? "active" : "")>
        <a rel="custom" href=(page.uri & { guide: nil })
id="guide-guide" class=(class_preload)>
          wiki.localize("firncore.tab.intranet.tab1");
          " ";
        </a>
      </li>

      <li class=(guide == "history" ? "active" : "")>
        <a rel="custom" href=(page.uri & { guide: "history" })
id="guide-history">
          wiki.localize("firncore.tab.intranet.tab2");
        </a>
      </li>
    </ul>
  </div>
  // all tabs except history are preloaded; render them in full, but
  hide with CSS
  if (guide == 'history') {
    <div class="page-history">Template("firnCORE/Tabs/intranet_tab/
last_changes_intern", {
      limit: 100,
      depth: 'infinity'
    });
  }
  </div>
}
else {
  /*
  * Reference Tab
  */
  var style_reference = (guide == 'reference') ? '' : 'display: none;';
  <div style=(style_reference) id="guide-reference-content"
class="guide-content">
    if(#references == 0) {
      <div class="mt-control-nocontent">

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        <p
class="nocontent-title">wiki.localize("MindTouch.IDF.reference.empty");</p>
        <p>wiki.localize("MindTouch.IDF.reference.text");</p>
    </div>
    } else {
        <div class="mt-control-pagelist">
            <div class="mt-control-subnav">
                <p>wiki.localize("MindTouch.IDF.reference.view");</p>
                <ul>
                    <li><a href="#reference-feature">

wiki.localize("MindTouch.IDF.reference.feature.short");</a>
                    </li>
                    <li><a href="#reference-sample">

wiki.localize("MindTouch.IDF.reference.sample.short");</a>
                    </li>
                </ul>
            </div>

            var p = [ p foreach var p in references where p.feature ];
            if(#p > 0) {
                <div class="subtitle" id="reference-feature">
                    wiki.localize("MindTouch.IDF.reference.feature");
                </div>
                template("MindTouch/Controls/PageListWithBreadcrumbs",
{
                    pages: p,
                    heading: "h4"
                });
            }

            var p = [ p foreach var p in references where p.sample ];
            if(#p > 0) {
                <div class="subtitle" id="reference-sample">
                    wiki.localize("MindTouch.IDF.reference.sample");
                </div>
                template("Mindtoch/IDF/Controls/
PageListWithBreadcrumbs", {
                    pages: p,
                    heading: "h4"
                });
            }
        </div>
    }
</div>
/*
 * Main guide page
 */
    var style_guide = (guide == 'guide') ? '' : 'display: none;';

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        <div style=(style_guide) class="guide-content"
id="guide-guide-content">
            wiki.template("firnCORE/Tabs/intranet_tab/user_projects",
{description: description, pages: pages });
        </div>
    } // end ajax tabs
</div>
```