



# Template:Blog2

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/**
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  version: 1.0.3

  HOW TO USE:
  Create a dekiscript block and add:
    blog();
  Change the page permissions to whatever you would like. But if you on
*/
/***** Configurable options *****/
var postsPerPage = $0 ?? $postsPerPage ?? 5; // # of po
var recentNum     = $1 ?? $recentNum ?? 10; // # of re
var commentsNum   = $2 ?? $commentsNum ?? 10; // # of re
var categoriesNum= $3 ?? $categoriesNum ?? 10; // # of to
/***** /Configurable options *****/

var startAt = __request.args.start ?? 0;

<html><head>
<style type="text/css">
/* main */
  #posts { width:70%; float:left;margin-left:3%; }
  .post { padding-right:10px; }
  .post .post-head a { color:black !important; }
  .post .post-subhead { padding-left:50px;font-size:12px; }
  .post .post-subhead .post-date { padding:0px; margin:0px; }
  .post .post-subhead .post-author { padding:0px; margin:0px; font-
  .post .post-subhead .post-author a { color:black; }
  .post .post-body { padding:15px; }
  .post .post-footer .post-edited { font-style:italic; color: #AAA;
  .post .post-footer .post-links a { padding-right:20px; }
  .post .post-footer .post-tags a { padding-right: 5px; color:black
/* sidebar */
  #blog-sidebar { float:right; width:24%; }
  #blog-sidebar { border-left: 2px solid black; padding-left:2%; pad
  #blog-sidebar ul { margin-top:5px; list-style-type:none; padding-l
/* paginate */
  #paginator { padding:15px; clear:both; }
  #paginator a.paginate-previous { float:left; text-align:left; }
  #paginator a.paginate-next { float:right; text-align:right; }
"</style>

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</head></html>
wiki.create("New Blog Post",_,_,true,"Blog #" .. #page.subpages);
var blog= wiki.getSearch("path:" .. string.searchescape(page.path) .."/")
if(startAt > 0){
    if(startAt < #blog){
        let blog = List.splice(blog, 0, startAt);
    }
}
<div id="blog-body">
    <div id="posts">
        if(#blog> 0){
            var shown = 0;
            foreach(var p in blog){
                if(! p.path){
                    continue;
                }
                if(shown >=postsPerPage){
                    break;
                }
                <div class="post">
                    <div class="post-head">
                        <h2><a href=(p.path)>p.title</a></h2>
                    </div>
                    <div class="post-subhead">
                        "by ";
                        <span class="post-author">
                            var author= p.revisions[0].author;
                            <a href=(author.homepage.uri)>author.name</a>
                        </span>
                        " on ";
                        <span class="post-date">
                            p.revisions[0].date;
                        </span>
                    </div>
                    <div class="post-body">
                        wiki.page(p.path);
                    </div>
                    <div class="post-footer">
                        if(#p.revisions >1){
                            <div class="post-edited">
                                "Last Edited: "..p.date .. " ";
                                "by ";
                                <a href=(p.author.homepage.uri)>p.author.name</a>
                            </div>
                        }
                    }
                }
            }
        }
    }

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        <div class="post-links">
            <a href=(p.path.."#comment")>"Comments ("..#p.comment
        </div>
        if(#p.tags >0) {
        <div class="post-tags">
            "Tags: ";
            var tags = Map.keys(p.tags);
            foreach(var tag in tags){
                <a href=(uri.build(site.uri,"/Special:Tags",{tag
            }
        </div>
        }
    </div>
    let shown+=1;
}
}
else {
    "No posts";
}

<div id="paginator">
if(startAt > 0){
    var previous = 0;
    if(startAt - postsPerPage > 0){
        let previous = startAt - postsPerPage;
    }
    <a href=(uri.build(page.uri,_,{start:previous})) class="pagin
}
if(startAt + postsPerPage <= #page.subpages -1){
    var next = startAt + postsPerPage;
    <a href=(uri.build(page.uri,_,{start:next})) class="paginate-
}
</div>
</div>
<div id="blog-sidebar">
    <div id="recentPosts">
        <h3>"Recent Posts"</h3>
        <ul>
            var recent = wiki.getSearch("path:" .. string.searchescap
            if(#recent > 1) {
                foreach(var post in recent){
                    <li><a href=(post.path)> post.title</a></li>
                }
            }
            else {

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        <li>"No recent posts."</li>
    }
</ul>
</div>
<div id="recentComments">
    <h3>"Recent Comments"</h3>
    var comments= [];
    foreach(var p in page.subpages){      let comments .= p.comment
    if(#comments != 0){
        var comment= wiki.api(uri.build(page.api,"comments",{limit:10}));
        var com_page = xml.list(comment,"//comment/page.parent/title");
        var com_path = xml.list(comment,"//comment/page.parent/path");
        var com_num = xml.list(comment,"//comment/number");
        var i=0;
        <ul>
            foreach(var n in com_num){
                <li><a href=(com_path[i])>com_page[i]</a>; " (";
                let i +=1;
            }
        </ul>
    }
</div>
<div id="cagtegrories">
    <h3>"Top Categories"</h3>
    // Get subpages tags. Credit: SteveB (TagDirectory)
    var tagmap = { };
    var tag_count = [ ];
    foreach(var p in page.subpages) {
        var tags = p.tags;

        // check if page has no tags; if so make up a default list
        if(!#tags) {
            let tags = [ { name: '(unclassified)', type: 'text' } ]
        }

        // foreach tag on the page, append the page to that tag's list
        foreach(var t in tags where t.type == 'text') {
            let tagmap .= { (t.name) : tagmap[t.name] .. [ p ] }
        }
    }
    if(#tagmap) {
        // count how many pages each tag has
        foreach(var tag in map.keys(tagmap)) {
            let tag_count .= [ { 'tag': tag, 'count': #tagmap[tag] } ]
        }
    }

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    }
    let tag_count = List.splice(List.Sort(tag_count, 'count', true)
    <ul>
      foreach(var category in tag_count){
        <li> <a href="/Special:Tags?tag=" .. category.tag)>
      }
    </ul>
  </div>
</div>
</div>
```