

```
NoElements {}
```

Aktive Projekte

Ansicht als Benutzer: {{ User.Anonymous ? 'Fremder' : User.Name }}

```
{{ template.tasklistmaster{ showcomplete: 'true', onlymine: 'false'}; }}
```

Benutzerdashboard

```
<link href="/skins/common/templates/activitydashboard.css"
rel="stylesheet" type="text/css" />
```

```
try {
    // set page-level user details
    var ActivityUser = page.namespaceuser;
    var userDetails = wiki.api(ActivityUser.api);
} catch {
    <span class="error-dekiscrypt">'There was an error initializing the
dashboard:'</span>
    web.showerror(__error);
    return;
};

<div id="deki-activity-dashboard">
<div id="col-left">

/*
* User Profile Information Box
*/
<div id="deki-profile" class="deki-dashboard-group">
try {
    <div class="dashboard-title">
        <div class="profile-name">
            #ActivityUser.fullname > 0 ? ActivityUser.fullname :
ActivityUser.name;

            var status = xml.text(userDetails, 'status');
            status == 'active' ? ' ' : ' (' ..
wiki.localize('MindTouch.Templates.UserProfile.status.disabled') .. ')';
        </div>
    </div>

    <div class="profile-image">
        var NO_AVATAR = "https://docs.trialanderror.tech/skins/common/
images/default-avatar.png";
        var cache_avatars = {};
        var un = ( (String.StartsWith(page.path, "User:")) ?
String.Trim(String.Remove(Uri.Parts(page.uri).path[0], 0, String.Length("User:")))
```

```

: user.name );
if (!Map.Contains(cache_avatars,un)) {
    let source=wiki.getpage('/User:' .. un).files;
    let avatar=NO_AVATAR;
    foreach (var f in source) {
        let n=f.name;
        let a=f.api;
        if (String.tolower(n) == 'avatar.jpg') { let avatar=f.api; }
    }
    if (avatar==NO_AVATAR) { let avatar =
"https://docs.trialanderror.tech/skins/common/images/default-avatar.png";
}
    let cache_avatars ..= {(un): ("<img src='\"..avatar..\"'
width='100%' />") };
}
web.html(cache_avatars[un]);
</div>
<dl class="profile-details">
    var loginDate = date.parse(xml.text(userDetails,
'date.lastlogin'));

<dt>wiki.localize('MindTouch.Templates.UserProfile.label.lastlogin');
</dt>
    <dd class="dashboard-lastlogin">Template('MindTouch/Controls/
DateTime', {date:loginDate, format:'datetime'});</dd>
    <dt>
        wiki.localize('MindTouch.Templates.UserProfile.label.joined')
    </dt>
    <dd class="profile-joined">
        var joinDate = date.parse(xml.text(userDetails,
'date.created'));
        Template('MindTouch/Controls/DateTime', {date:joinDate,
format:'date'})
    </dd>
    <dt>

wiki.localize('MindTouch.Templates.UserProfile.label.timezone');
    </dt>
    <dd class="profile-timezone">
        ActivityUser.timezone;
    </dd>
    if (#ActivityUser.language > 0 && ActivityUser.language !=
site.language) {
        <dt>

wiki.localize('MindTouch.Templates.UserProfile.label.language')
    </dt>
    <dd class="profile-language">
        ActivityUser.language;
    </dd>

```

```

    }
    var groups = userDetails['groups/group'];
    if (#groups > 0) {
    <dt>
        wiki.localize('MindTouch.Templates.UserProfile.label.groups')
    </dt>
    <dd class="profile-groups">
        string.join(list.sort([ xml.text(g["groupname"]) foreach var
g in groups ]), ", ");
    </dd>
    }
    </dl>
    <div class="clear" />
} catch {
    <span class="error-dekiscrypt">'There was an error loading the user
profile:'</span>
    web.showerror(__error);
};
</div> // end deki-profile

```

```

<div id="deki-recent-comments" class="deki-dashboard-group">
<div class="dashboard-title">"Kommentare"</div>

```

```

var par = {
    username: $0 ?? __request.args.user ?? args.user ??
string.substr(page.path, 5),
    max: $1 ?? $max ?? __request.args.max ?? args.max ?? 30,
    skip: $2 ?? $skip ?? __request.args.skip ?? args.skip ?? 0,
    collapse: $collapse ?? __request.args.collapse ?? false,
    avatars: $avatars ?? __request.args.avatars ?? true,
    language: __request.args.language ?? args.language ?? ( page.language
!= '' ? page.language : ( site.language != '' ? site.language : 'en-us' ) ),
    ajax_action: String.tolower( __request.args.ajax_action ??
args.ajax_action ?? 'load')
};

```

```

if ((par.ajax_action=='preload') || (par.ajax_action=='load') ||
(par.ajax_action=='reload_UsuarioLineaTemporal')) {

```

```

if ((par.ajax_action=='load') ||
(par.ajax_action=='reload_UsuarioLineaTemporal')) {
// + CONSTANTS
var NO_AVATAR = '';

```

```
// + VARS
var cache_avatars = {};
var avatar,source,n,a;
var username = par.username;

<div>
<div >"Sie sehen folgend die neusten Kommentare an
Sie:"</div><p>&nbsp;</p>
<div class='entry-content'>
//<a href='/User:carles_coll/Web_Slices/
Usuario_Linea_Temporal#MensajesWiki' rel='feedurl'
style='display:none'></a>
<div >

<div >
    var max = par.max;
    var skip = par.skip;
    foreach (var entry in wiki.getsearch('type:comment AND (
@'..username..' )', max, '-date') ) {
        //      var user = entry.user, p= entry.page;
        var user = entry.author, p= entry.page;
        let un = user.name;
        if (par.avatars && !Map.Contains(cache_avatars,un)) {
            let source=wiki.getpage('/User:' .. un).files;
            let avatar=NO_AVATAR;
            foreach (var f in source) {
                let n=f.name;
                let a=f.api;
                if (String.ToLower(n) == 'avatar.jpg') { let avatar=f.api; }
            }
            if (avatar==NO_AVATAR) { let avatar = user.gravatar; }
            let cache_avatars ..= {(un): ("<img src='\"..avatar..\""
width='30px' valing='top' />") };
        }

    <div >
        <div >
            <a href=('/user:'..un) rel="internal" target="_blank">
                if (par.avatars) {
                    web.html(cache_avatars[un]);
                    <br />;
                }
                un;
            </a>
        </div>
        <div >
            var id = @msg .. __index;
            var timestamp = <span
class='dekitl-timestamp'>(date.changetimezone(entry.date,
```

```
user.timezone))</span>;
```

```

    <span class="dekitl-title">
      if (par.collapse) collapseitem(id, _,_, "slide");
      "hat folgenden Kommentar auf der Seite: ";
      <a href=(p.uri) title=(p.title) rel="internal"
target="_blank">(p.title)</a>;
      if (par.collapse) {
        " ";
        timestamp;
      }
    </span>" an Sie adressiert:";

```

```

    var comhref=entry.text;
    var imov=0;
    foreach (var ihl in String.IndexesOf(comhref,"http")) { // #mod
@carles.coll 2010/02/15
      let ihl+=imov;
      var href=String.SubStr(comhref,ihl);
      var endpos=List.Min(List.Select([String.IndexOf(href,"
"),String.IndexOf(href,"\\n"),String.Length(href)],"$>0"));
      var shltxt=String.SubStr(href,0,endpos);
      var shlref="<a href='\"..shltxt..\"'>\"..shltxt..\"</a>";
      let imov+=String.Length(shlref)-String.Length(shltxt);
      let
comhref=String.SubStr(comhref,0,ihl)..shlref..String.SubStr(comhref,ihl+String.L
    }

```

```

    <span class='dekitl-content' id=(id) style=(par.collapse ?
"display:none" : "")><b>
      web.html(String.Replace(comhref,'@'..username,'').."
");</b><p>&nbsp;</p>
    </span>
  </div>
</div>
}
</div>

```

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</div>
```

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</div>
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</div>
```

```

} // -- if ((par.ajax_action=='load') ||
(par.ajax_action=='reload_UsuarioLineaTemporal')) ..

```

```
if ( (par.ajax_action=='load') || (par.ajax_action=='preload') ) {
```

```
<style type="text/css">"
```

```
#deki-timeline {font-size: 12px; margin: 12px 0; }
```

```

div.dekitl-item {overflow: auto; padding: 8px; border-top: 1px solid; }
div.dekitl-at { background-color: #ffffce; }
div.dekitl-user { width: 60px; float: left; text-align: center;
font-weight: strong; }
div.dekitl-user a img { border: none; }
div.dekitl-message { padding-left: 70px;}
div.dekitl-message span { font-size: 11px; color: #666; }
div.dekitl-message span.dekitl-title,
div.dekitl-message span.dekitl-title a { color: #333; }
div.dekitl-message span.dekitl-timestamp { font-style: italic;
float:right; }
div.dekitl-message span.dekitl-content {white-space:pre-line;
line-height: auto; overflow: visible; margin: 0px; padding: 4px 0;
font-size: 12px; color: black; }

"</style>
}

```

```

} // -- if ((par.ajax_action=='preload') || (par.ajax_action=='load') ||
(par.ajax_action=='reload_UsuarioLineaTemporal')) ..

```

```

</div>
</div>

```

```

<div id="col-right">

```

```

/*

```

```

* Recent User Activities

```

```

*/

```

```

<div id="deki-recent-changes" class="deki-dashboard-group">

```

```

try {

```

```

    <div

```

```

class="dashboard-title">wiki.localize('MindTouch.Templates.UserProfile.label.cha

```

```

    var feedUri = ActivityUser.api & 'feed' & {limit: 10, format: 'raw'};

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    var changes = wiki.api(feedUri)['change'];

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    if (#changes > 0) {

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        <ul>

```

```

        foreach (var c in changes) {

```

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            var pageId = xml.num(c, 'rc_cur_id');

```

```

            var page = wiki.getPage(pageId);

```

```

            var changeDate = date.parse(xml.text(c, 'rc_timestamp'),

```

```

            'yyyyMMddHHmmss');

```

```

            var pageExists = xml.num(c, 'rc_page_exists');

```

```

var pageTitle = xml.text(c, 'rc_title');

<li>
    pageExists ? web.link(page.uri, page.title) : pageTitle;
    <div class="recentchanges-date">Template('MindTouch/
Controls/DateTime', {date:changeDate, format:'date'})</div>
    <div class="recentchanges-details">
        <span class="dashboard-change">xml.text(c,
'rc_comment')</span>
    </div>
</li>
}
</ul>

<div class="deki-dashboard-group-footer">
    web.link('/Special:Contributions?target=' ..
ActivityUser.name,

wiki.localize('MindTouch.Templates.UserProfile.label.allchanges',
[ActivityUser.name]));
</div>
}
else {
    <div class="dashboard-message">

wiki.localize('MindTouch.Templates.UserProfile.empty.changes');
</div>
}
} catch {
    <span class="error-dekiscript">'There was an error loading recent
changes:'</span>
    web.showerror(__error);
};

</div> // end deki-recent-changes
</div> // end col-right
</div> // end deki-activity-dashboard

```