



XPages For Connections

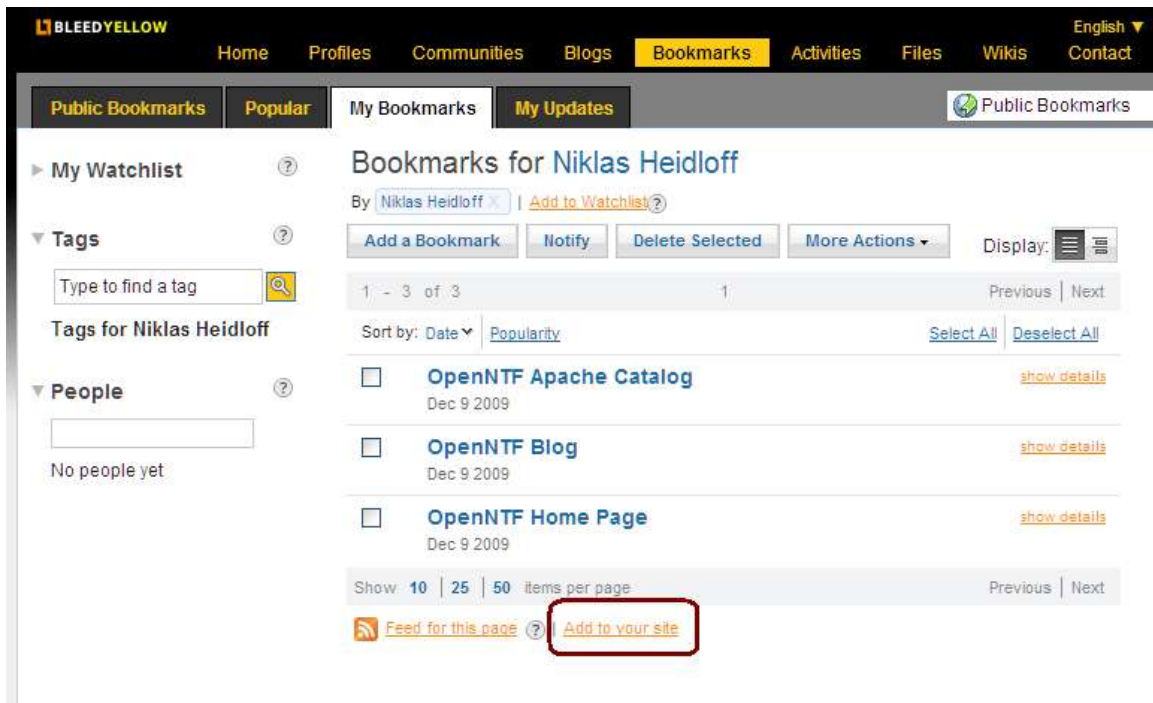
[http://www.openntf.org/p/XPages For Connections](http://www.openntf.org/p/XPages%20For%20Connections)

Part 4: Bookmarks Control

Description

The Bookmarks control allows pasting in the snippet from the IBM Lotus Connections Bookmarks page to display bookmarks on an XPages page. The returned HTML can be styled via CSS.

In Connections there is a link 'add to your site':



The screenshot shows the 'Bookmarks for Niklas Heidloff' page in the IBM Lotus Connections interface. The page features a navigation bar at the top with 'Bookmarks' highlighted. Below the navigation bar, there are tabs for 'Public Bookmarks', 'Popular', 'My Bookmarks', and 'My Updates'. The main content area displays a list of three bookmarks: 'OpenNTF Apache Catalog', 'OpenNTF Blog', and 'OpenNTF Home Page', each with a checkbox and a 'show details' link. At the bottom of the page, there is a red-bordered box around the 'Add to your site' link, which is the focus of the text above.

BLEEDYELLOW Home Profiles Communities Blogs **Bookmarks** Activities Files Wikis Contact English

Public Bookmarks Popular My Bookmarks My Updates Public Bookmarks

My Watchlist ?

Tags ?

Type to find a tag

Tags for Niklas Heidloff

People ?

No people yet

Bookmarks for Niklas Heidloff

By Niklas Heidloff | [Add to Watchlist?](#)

[Add a Bookmark](#) [Notify](#) [Delete Selected](#) [More Actions](#) Display: [List](#) [Grid](#)

1 - 3 of 3 1 Previous Next

Sort by: Date Popularity [Select All](#) [Deselect All](#)

<input type="checkbox"/>	OpenNTF Apache Catalog Dec 9 2009	show details
<input type="checkbox"/>	OpenNTF Blog Dec 9 2009	show details
<input type="checkbox"/>	OpenNTF Home Page Dec 9 2009	show details

Show 10 25 50 items per page Previous Next

[Feed for this page](#) ? [Add to your site](#)

The snippet can be copied:

Snippet LiSnippet

LiSnippet

You may embed a view of the current Bookmarks page in your own Web page by copying the following code snippet and pasting it into the HTML source code for your page.

```
<script
language="javascript"
type="text/javascript"
src="http://www.bleedyellow.com/dogear/lisnippet?access=any&
email=niklas_heidloff%40de.ibm.com&sortBy=created&sortOrder=desc&lang=en"></script>
```

You can change the appearance of the resulting HTML by applying CSS styles. Here is a sample of the output:

```
<div class="dogearlinks">
  <ul class="doglinks">
    <li class="doglink">
      <a href="http://sampleurl.com/" title="Description of URL">"Title of
URL"</a></li>
      <ul class="dogdata">
        <li class="dogearauthor">
          <a href="http://url.of.person" title="url of person">"Person"</a></li>
        </li>
        <li class="dogeartags">
          <a href="http://url.of.tag1">tag1</a>
          <a href="http://url.of.tag2">tag2</a>
        </li>
      </ul>
    </li>
  </ul>
</div>
```

[Close this window](#)

Done

Then the snippet can be pasted as the property value of the custom control:

```
Bookmarks -XPage
<?xml version="1.0" encoding="UTF-8"?>
<xp:view xmlns:xp="http://www.ibm.com/xsp/core"
  xmlns:xc="http://www.ibm.com/xsp/custom">

  <style>

    .doglink {
      margin-bottom:10px;
    }

    .dogearauthor {
      display: none;
    }

  </style>

  <xp:panel style="margin-top:10px;margin-left:10px">
  <xp:label
    value="Bookmarks from Niklas Heidloff (Bleedyellow Connections Server)">
  </xp:label>

  <xc:ccBookmarks>
  <xc:this.snippet>
  <![CDATA({javascript:'<script language="javascript" type="text/javascript" src="http://www.bleedyellow.com/dogear/lisnippet?access=anysem
  </xc:this.snippet>
  </xc:ccBookmarks>

  </xp:panel>
</xp:view>
```

The output can be styled resulting in an HTML page like this:

