Feilen skyldtes et mellomrom i filene:

build\_utvikle.properties

build\_alfa.properties

build\_kurs.properties

build\_produksjon.properties

… mellom = og linken i linja dspace.baseUrl=https://brage-utvikle.bibsys.no

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page-structure.xsl

Linje 684

Dette hjalp heller ikke:

https://wiki.duraspace.org/display/DSDOC4x/Mirage+Configuration+and+Customization

page-structure.xsl

<div id="ds-footer-left"><p>BIBSYS</p>

<span class="theme-by"><i18n:text>xmlui.dri2xhtml.structural.link\_nora</i18n:text>&#160;</span>

<a title="BIBSYS" target="\_blank" href="http://www.ub.uio.no/nora/search.html" id="ds-footer-logo-link0">

<span id="ds-footer-logo0">&#160;</span>

</a>

</div>

<div id="ds-footer-right">

<span class="theme-by"><i18n:text>xmlui.dri2xhtml.structural.link\_dspace</i18n:text>&#160;</span>

<a title="BIBSYS" target="\_blank" href="http://www.dspace.org/" id="ds-footer-logo-link">

<span id="ds-footer-logo">&#160;</span>

</a>

<span class="theme-by"><i18n:text>xmlui.dri2xhtml.structural.link\_bibsys</i18n:text>&#160;</span>

<a href="http://www.bibsys.no" target="\_blank" id="ds-footer-logo-link2">

<span id="ds-footer-logo2">&#160;</span>

</a>

</div>

http://encosia.com/3-reasons-why-you-should-let-google-host-jquery-for-you/

Note that the script reference above uses the HTTPS protocol. For years, the examples on this page used a protocol-relative reference, beginning with just // instead of http:// or https://, and this section of the post described how that was not a typo and was actually a valid URL.

I no longer recommend that approach.

You should always use the HTTPS jQuery CDN reference, even if you’re including jQuery on a page that is itself being served via unencrypted HTTP. This greatly reduces the chances of someone tampering with the contents of the jQuery script between Google’s CDN servers and your users’ browsers. The overhead is minimal and all of the three benefits that I described earlier are still applicable when using the encrypted transport.

https://developers.google.com/speed/libraries/

To load a hosted library, copy and paste the HTML snippet for that library (shown below) in your web page. For instance, to load jQuery, embed the <script src="https://ajax.googleapis.com/ajax/libs/jquery/2.2.0/jquery.min.js"></script> snippet in your web page.

We recommend that you load libraries from the CDN via HTTPS, even if your own website only uses HTTP.

http://www.w3schools.com/jquery/jquery\_get\_started.asp

https://www.codecademy.com/forum\_questions/54f0ad0951b887c192000570

https://support.mozilla.org/en-US/kb/mixed-content-blocking-firefox?redirectlocale=en-US&as=u&redirectslug=how-does-content-isnt-secure-affect-my-safety&utm\_source=inproduct