

## EDIT - bug #9776

### Enforce cdm webservice access via https when pages are requested via this schema

09/20/2021 04:38 PM - Andreas Kohlbecker

<b>Status:</b>	Closed	<b>Start date:</b>	03/28/2022
<b>Priority:</b>	Highest	<b>Due date:</b>	03/31/2022
<b>Assignee:</b>	Katja Luther	<b>% Done:</b>	100%
<b>Category:</b>	cdm-dataportal	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 5.31	<b>Found in Version:</b>	
<b>Severity:</b>	critical		

#### Description

Original subject "kml layer request for https page causes mixed content problem"

e.g. [https://cichorieae.e-taxonomy.net/portal/cdm\\_dataportal/taxon/ecb7a76e-694a-4706-b1ab-a2eb334173ff/specimens](https://cichorieae.e-taxonomy.net/portal/cdm_dataportal/taxon/ecb7a76e-694a-4706-b1ab-a2eb334173ff/specimens)

==>

Blocked loading mixed active content "http://api.cybertaxonomy.org/cichorieae/kml/taxonOccurrencesFor/ecb7a76e-694a-4706-b1ab-a2eb334173ff?relationshipsInvers=&relationships="

#### Associated revisions

##### Revision 6c55c1d0 - 09/20/2021 10:34 PM - Andreas Kohlbecker

ref #9776 enfocing https for webservice requests and notifying user about misconfiguration

##### Revision 79ce0b2b - 04/06/2022 02:27 PM - Katja Luther

use https for kml icons

#### History

##### #1 - 09/20/2021 04:45 PM - Andreas Kohlbecker

- % Done changed from 0 to 10

The solution to this problem is to use https also for the "CDM web service URL".  
This should be enforced automatically if the website is being accessd via https.

##### #2 - 09/20/2021 04:46 PM - Andreas Kohlbecker

- Subject changed from kml layer request for https page causes mixed content problem to Enforce cdm websservice access via https when pages are requested via this schema

- Description updated

##### #3 - 03/03/2022 02:44 PM - Andreas Müller

- Subject changed from Enforce cdm websservice access via https when pages are requested via this schema to Enforce cdm webservice access via https when pages are requested via this schema

##### #4 - 03/04/2022 05:52 PM - Andreas Müller

- Tags changed from https to https, 5.31

- Assignee changed from Andreas Kohlbecker to Katja Luther

##### #5 - 03/11/2022 11:31 AM - Andreas Müller

- Target version changed from Release 5.45 to Release 5.31

##### #6 - 03/11/2022 02:51 PM - Andreas Müller

- Due date set to 03/31/2022

- Start date set to 03/28/2022

##### #7 - 03/21/2022 11:18 PM - Andreas Müller

- Tags changed from *https*, 5.31 to *https*

**#10 - 04/06/2022 01:29 PM - Katja Luther**

Now all webservice calls are redirected to *https*, but the warning still exist for the maps on specimen page.

**#11 - 04/06/2022 10:42 PM - Andreas Müller**

- Status changed from *New* to *In Progress*

- % Done changed from 10 to 30

**#12 - 04/07/2022 10:03 AM - Katja Luther**

- Target version changed from *Release 5.31* to *Release 5.32*

- % Done changed from 30 to 70

The uris of the icons for the maps moved to *https*. We may check whether there are still elements called with *http*, but I think these icons were the only things called without *https*.

After release we should have a look and if everything is ok, we can move this ticket back to 5.31.

**#13 - 04/07/2022 02:03 PM - Katja Luther**

- Status changed from *In Progress* to *Closed*

- Target version changed from *Release 5.32* to *Release 5.31*

This works now.

**#14 - 04/07/2022 02:23 PM - Andreas Müller**

- % Done changed from 70 to 100