TYPO3 Core - Bug #82574

Inconsistent support of config.absRefPrefix in fluid/extbase

2017-09-28 10:23 - DANIEL Rémy

Status:	New		**Start date:**	2017-09-28
Priority:	Should have		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Extbase		**Estimated time:**	0.00 hour
Target version:				
TYPO3 Version:	8		**Complexity:**	
PHP Version:			**Is Regression:**	
Tags:			**Sprint Focus:**	

Description

Hi

As an integrator I would like to see config.absRefPrefix used everywhere in the same way over my templates.

When building an uri with typolink: OK, absRefPrefix is prepended to the uri
When building an uri for an image with f:uri.image: OK, absRefPrefix is prepended to the uri
When building an uri for a resource with f:uri.resource: **not** OK, absRefPrefix is **not** prepended to the uri

Would it be possible to have a consistent usage of config.absRefPrefix all over fluid/extbase/cObj ?

Cheers

Perhaps related tickets: #81486, #82486, #77722

Related issues:

Related to TYPO3 Core - Bug #77722: absRefPrefix is not applied everywhere		**New**	**2016-08-31**
Related to TYPO3 Core - Bug #87919: config.absRefPrefix not working for links...		**New**	**2019-03-15**

History

#1 - 2017-09-28 11:12 - DANIEL Rémy

Something also weird. In a fluid template:

```
<img src="{f:uri.resource(...)}" />
 --> output an uri correctly prefixed with absRefPrefix

<div style="background-image: url({f:uri.resource(...)))"></div>
 --> uri is not prefixed with absRefPrefix
```

#2 - 2017-10-17 23:12 - Susanne Moog

- Category set to Extbase

#3 - 2019-10-27 00:07 - Riccardo De Contardi

Test done with 9.5.0 and:

- an image EXT:siteconf/Resources/Public/Assets/Images/sample1.png
- TS Setup:

```
config {
  absRefPrefix = /foo/
}
```

Fluid code	Result	Absrefprexix applied?
		NO
<div style="background-image:	<div style="background-image:	NO

url({f:uri.resource(path:'Assets/Images/sample1.png')})"></div>	url(/typo3conf/ext/siteconf/Resources/Public/Assets/Images/sample1.png)"></div>	
<f:uri.image src="EXT:siteconf/Resources/Public/Assets/Images/sample1.png" />	/foo/typo3conf/ext/siteconf/Resources/Public/Assets/Images/sample1.png	YES
{f:uri.image(src:'EXT:siteconf/Resources/Public/Assets/Images/sample1.png')}	/foo/typo3conf/ext/siteconf/Resources/Public/Assets/Images/sample1.png	YES

Moreover, the absolute parameter seems to work **only for** f:uri.image and is ignored for f:uri.resource albeit the documentation mentions it:
https://docs.typo3.org/other/typo3/view-helper-reference/9.5/en-us/typo3/fluid/latest/Uri/Resource.html#absolute

Look also at https://review.typo3.org/c/Packages/TYPO3.CMS/+/41682/

#4 - 2019-10-27 00:08 - Riccardo De Contardi

- Related to Bug #77722: absRefPrefix is not applied everywhere added

#5 - 2019-11-10 21:59 - Riccardo De Contardi

- Related to Bug #87919: config.absRefPrefix not working for links in HMENU, fluid generated links like <f:link.page ... or <f:link.typolink ... added

#6 - 2020-05-14 15:27 - ondro no-lastname-given

Can confirm too in typo3 v9.5.16