Known issues in 5.1

The following two lists of issues are for legacy (4.x) and Symfony (5.x) stack respectively as eZ Publish 5.x contains both.
The bug tracker for eZ Publish, from which these lists are extracted, is available at https://jira.ez.no

Legacy kernel issues (5 issues)

T	Key	Summary	Assignee	Reporter	P	Status	Resolution	Created	Updated	Due
🔴	EZP-22309	5.x kernel & legacy kernel does not share db connection	Unassigned	André Rømcke	↑	CLOSED	Won't Fix	Feb 06, 2014	Feb 06, 2014	
💡	EZP-22898	Date FieldTypes does not support time beyond 2038	Unassigned	Pedro Resende	↑	CONFIRMED	Unresolved	May 21, 2014	Oct 12, 2015	
🔴	EZP-19541	Login with DebugByUser enabled is not possible in ezp500	Unassigned	João Pingo	↓	CLOSED	Won't Fix	Jul 23, 2012	Jan 26, 2016	
↗	EZP-21744	Documentation: twig templates cannot be previewed in back end	Unassigned	Joaquim Cavalleri	↓	CLOSED	Fixed	Oct 14, 2013	Feb 06, 2014	
↗	EZP-22112	Link to change password should be displayed based on permissions	Unassigned	Paulo Bras	↓	OPEN	Unresolved	Dec 19, 2013	Jun 03, 2014	

5 issues

5.x kernel (Public API, REST API v2 & Symfony stack) issues (20 issues)

T	Key	Summary	Assignee	Reporter	P	Status	Resolution	Created	Updated	Due
💡	EZP-20111	eZ Commentes FieldType is not supported by Public API	Unassigned	André Rømcke	↑!	CLOSED	Won't Fix	Nov 21, 2012	Nov 07, 2013	
🔴	EZP-19766	Missing base templates blocks and config for demo design supported fields	Unassigned	Bertrand Dunogier	↑	CLOSED	Obsolete	Jul 16, 2012	Jan 29, 2015	
💡	EZP-20115	eZ Identifier FieldType not supported by Public API	Unassigned	André Rømcke	↑	BACKLOG	Unresolved	Nov 21, 2012	May 12, 2016	
💡	EZP-20116	eZ SubtreeSubscription FieldType not supported by Public API	Unassigned	André Rømcke	↑	CLOSED	Won't Fix	Nov 21, 2012	May 12, 2016	
🔴	EZP-20196	Running ezpublish/console as root user will make install fail	Unassigned	Gaetano Giunta	↑	CLOSED	Obsolete	Dec 03, 2012	Mar 03, 2015	
🔴	EZP-20197	eZ5 Setup generated config not working with empty MySQL password	Unassigned	Jérôme Cohonner	↑	CLOSED	Obsolete	Dec 03, 2012	Mar 03, 2015	
↗	EZP-20486	Cleanup eZ Matrix FieldType repo so it can be made public	Unassigned	André Rømcke	↑	CLOSED	Fixed	Feb 20, 2013	Sep 25, 2014	
↗	EZP-20579	REST login (create session resource) is not protected against CSRF attack	Unassigned	Petar Spanja	↑	CLOSED	Obsolete	Mar 18, 2013	Mar 03, 2015	
💡	EZP-20782	As a 5.x User I expect better info when I lack access to content	Unassigned	Nicolas Lescure	↑	BACKLOG	Unresolved	Apr 26, 2013	May 27, 2014	
💡	EZP-20800	Configure Legacy Storage engine in Symfony service container	Unassigned	Matthieu Sévère	↑	CLOSED	Fixed	May 02, 2013	Jul 13, 2014	
🔴	EZP-20898	wrong ezurl behaviour in a legacy template loaded through new stack with ESI	Unassigned	Matthieu Sévère	↑	CLOSED	Fixed	May 21, 2013	Dec 19, 2014	
🔴	EZP-20902	Cache is not expired when content is deleted with REST v2 call	Unassigned	ukasz Serwatka	↑	CLOSED	Fixed	May 21, 2013	Aug 19, 2016	
↗	EZP-21292	Missing API Depth Criterion	Unassigned	André	↑		Duplicate	Jul 18,	Nov 07,

					Rømcke		CLOSED		2013	2013
↗	EZP-21495	(Persistence) cache does not support multi repository setup	Unassigned	André Rømcke	↑	CLOSED	Fixed	Sep 02, 2013	Oct 07, 2013
↗	EZP-21501	Support object state group limitation in API	Unassigned	Filipe Dobreira	↑	CLOSED	Fixed	Sep 03, 2013	Oct 03, 2013
⬤	EZP-21914	New stack DB link must be reset in asynchronous publishing daemon	Unassigned	Bertrand Dunogier	↑	CLOSED	Fixed	Nov 07, 2013	Nov 14, 2013
⬤	EZP-21950	Persistence/Stash Filesystem cache does not work on Windows (path length)	Unassigned	André Rømcke	↑	CLOSED	Duplicate	Nov 14, 2013	Feb 20, 2014
⬤	EZP-22338	Hidden content returned from REST API	Unassigned	André Rømcke	↑	CLOSED	Won't Fix	Feb 12, 2014	Jan 06, 2015
💡	EZP-22898	Date FieldTypes does not support time beyond 2038	Unassigned	Pedro Resende	↑	CONFIRMED	Unresolved	May 21, 2014	Oct 12, 2015
⬤	EZP-19664	(eZ Find) Autocomplete is not working on eZ Demo frontend	Unassigned	Vidar Langseid	↓	CLOSED	Obsolete	Sep 25, 2012	Mar 03, 2015

Showing 20 out of 25 issues

Known limitation

First level folders or other container objects in your content structure can't have the same name as the existing siteaccesses if you configured your site to use URL access method.
Considering an existing "ezflow_site" siteaccess exists, if you create a folder with the same name and try to access it using `http://<your_site>/ezflow_site` you will be redirected to the siteaccess instead on accessing your "ezflow_site" folder.
This is actually a known limitation of the URI siteaccess matching.

If you need to use first level folders or other container objects with the same name as any of your siteaccesses we suggest you to use hostname matching instead.
For more details on configuring hostname matching, please check the Siteaccess Matching documentation.