

openSUSE Leap 15.0 - action #24898

create basic wiki structure for new release

2017-09-07 12:22 - Inussel

Status:	Closed	Start date:	2018-01-08
Priority:	Normal	Due date:	2018-03-30
Assignee:	AdaLovelace	% Done:	100%
Category:	Documentation	Estimated time:	0.00 hour
Target version:	Working		
Description			
Create the portal page https://en.opensuse.org/Portal:15.0 and template pages for pages that are expected to change. Eg. Screenshots_15.0			
Update development related pages with information about the new release			
<ul style="list-style-type: none">https://en.opensuse.org/openSUSE:Submitting_bug_reportshttps://en.opensuse.org/openSUSE:Packaging_for_Leaphttps://en.opensuse.org/Portal:Leap			
Related issues:			
Copied from openSUSE Leap 42.3 Release - action #16862: create basic wiki str...		Closed	2017-04-24 2017-06-29
Copied to openSUSE Leap 15.1 - action #37183: create basic wiki structure for...		Closed	2018-06-11 2018-07-13

History

#1 - 2017-09-07 12:22 - Inussel

- Copied from action #16862: create basic wiki structure for new release added

#2 - 2017-12-07 13:19 - Inussel

- Description updated
- Due date changed from 2018-03-15 to 2018-03-30
- Category changed from Documentation to Marketing
- Target version changed from GA to Working

#3 - 2017-12-07 13:19 - Inussel

- Parent task deleted (#24888)

#4 - 2017-12-07 13:21 - Inussel

- Description updated
- Category changed from Marketing to Documentation

#5 - 2017-12-17 19:45 - AdaLovelace

- Status changed from New to In Progress
- Assignee set to AdaLovelace
- % Done changed from 0 to 60

The portal for 15.0 is created: <https://en.opensuse.org/Portal:15.0>

#6 - 2017-12-17 19:50 - AdaLovelace

- Status changed from In Progress to Resolved
- % Done changed from 60 to 100

The bug report page is edited by me, too.
The packaging page was finished.

#7 - 2018-01-04 17:02 - Inussel

- Status changed from Resolved to Closed

Thanks!

#8 - 2018-06-12 13:02 - Inussel

- Copied to action #37183: create basic wiki structure for new release added