

openQA Tests - action #12164

Feature 320844 & bsc#978601 - "Kernel dump cannot be opened with crash"

2016-05-29 11:45 - okurz

Status:	Resolved	Start date:	2016-05-29
Priority:	Normal	Due date:	
Assignee:	michalnowak	% Done:	100%
Category:	New test	Estimated time:	0.00 hour
Target version:	Milestone 3		
Difficulty:			
Description			
Related to that bug is the feature 320844: Upgrade crash utility to 7.1.5 https://fate.suse.com/320844 "After upgrading the kernel in SP2, the crash utility can no longer open system dumps."			

History

#1 - 2016-05-30 09:50 - maritawerner

- Subject changed from test for bsc#978601 - "Kernel dump cannot be opened with crash" to Feature 320844 & bsc#978601 - "Kernel dump cannot be opened with crash"

#2 - 2016-05-30 09:51 - maritawerner

- Description updated

#3 - 2016-05-31 14:21 - maritawerner

- Target version set to Milestone 3

#4 - 2016-06-08 08:04 - michalnowak

- Assignee set to michalnowak

Fixed package is in 12-SP2 Beta2, though FATE is not in "done", yet.

#5 - 2016-06-15 07:00 - michalnowak

- Status changed from New to In Progress

Implemented as tests/toolchain/crash.pm (<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/1462>). The feature is still pending a "Done" state though.

#6 - 2016-07-11 13:36 - RBrownSUSE

Reviewing status - looks like it's still in Implementation phase

#7 - 2016-07-25 13:02 - michalnowak

There are two outstanding problems:

1. Can't find kernel on ppc64le: <https://openqa.suse.de/tests/483626#step/crash/47>; and
2. kdump is not supported on aarch64, BSC#990418.

<https://github.com/os-autoinst/os-autoinst-distri-opensuse/pull/1564> should fix both issues.

#8 - 2016-07-27 15:26 - michalnowak

- Status changed from In Progress to Resolved

- % Done changed from 0 to 100

Test passed or is not being scheduled for run (aarch64): <https://openqa.suse.de/tests/overview?distri=sle&version=12-SP2&build=2009&groupid=25>. Closing.

#9 - 2016-07-28 10:26 - okurz

perfect, thank you. I also commented in the fate accordingly.