

Packages - Packaging Request #1423

Would it be possible to have a hardened linux-libre kernel with AppArmor support?

2017-07-25 08:18 AM - ToffeeYogurtPots

Status:	fixed	% Done:	100%
Priority:	feature		
Assignee:			
Category:			
Description			
The "linux-libre-hardened" kernel does not have the AppArmor module. This means that you can either choose to have a hardened kernel or a kernel with AppArmor support. Might it be possible to combine the two or provide a version of "linux-libre-hardened" with support for AppArmor? Or are the two entirely incompatible? Putting this as a packaging request in case it actually is possible.			

History

#1 - 2017-09-16 11:17 PM - Anonymous

ToffeeYogurtPots wrote:

The "linux-libre-hardened" kernel does not have the AppArmor module. This means that you can either choose to have a hardened kernel or a kernel with AppArmor support. Might it be possible to combine the two or provide a version of "linux-libre-hardened" with support for AppArmor? Or are the two entirely incompatible? Putting this as a packaging request in case it actually is possible.

I would like such a request as well. Though until that happens I wonder which is better...

#2 - 2017-09-17 10:27 AM - ToffeeYogurtPots

I thought the same. Right now I chose to just stick with the hardened kernel since I was a grsec user until they "passed the baton". I figured that, between the two, the kernel would be the most important thing to harden. In the meantime there are a couple of hardened packages.

Might be worth installing the AppArmor kernel just to configure and test AppArmor in case this is feature is added.

#3 - 2017-10-28 08:27 PM - ToffeeYogurtPots

Following this update, this request/issue can be closed:

<https://www.parabola.nu/news/kernels-deprecation/>

#4 - 2017-10-29 06:55 PM - oaken-source

- % Done changed from 0 to 100

- Status changed from open to fixed