

## Calculate Linux - Feature # 155: Add key CONFIG\_PRINTK\_TIME to the kernel

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	ÐœÐ,Ñ...Ð°Ð,Ð» Ð“Ð°Ð³Ð°ÑÐ·Ð·.	<b>Category:</b>	
<b>Created:</b>	04/26/2010	<b>Assignee:</b>	
<b>Updated:</b>	01/14/2011	<b>Due date:</b>	
<b>Subject:</b>	Add key CONFIG_PRINTK_TIME to the kernel		
<b>Description:</b>	Please, add key CONFIG_PRINTK_TIME=y to the kernel in calculate linux.  Selecting this option causes timing information to be included in printk output. This allows you to measure the interval between kernel operations, including bootup operations. This is useful for identifying long delays in kernel startup.		

### History

01/14/2011 12:21 pm - Alexander Tratsevskiy

- Status changed from New to Closed

This debugging information is useful for development. In the release to include it is not necessary. Use the utility ci-config.