

## ProCKSI - Bug #99

### 250 structures limit for N:N comparison

10/01/2011 07:42 PM - Paweł Widera

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Paweł Widera	<b>% Done:</b>	0%
<b>Category:</b>	ProCKSI	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	9.0		
<b>Resolution:</b>			
<b>Description</b>			
<p>The ext3 filesystem has a limit of 32000 subfolders. For each pairwise comparison a separate subfolder is created to keep the data separated. This approach limits the scalability of the system.</p> <p>Possible workaround could be conversion to ext4 which can handle 64000 subfolders. But this would require newer kernel than it is in [[CentOS]] 5 (<math>\geq 2.6.28</math>) and does not really solve the problem.</p>			