ProCKSI - Bug #99
250 structures limit for N:N comparison

10/01/2011 07:42 PM - Paweł Widera

Status:	New	**Start date:**	
Priority:	High	**Due date:**	
Assignee:	Paweł Widera	**% Done:**	0%
Category:	ProCKSI	**Estimated time:**	0.00 hour
Target version:	9.0		
Resolution:			

Description

The ext3 filesytem 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.

Possible workaround could be conversion to ext4 which can handle 64000 subfolders. But this would require newer kernel than it is in [[CentOS]] 5 (>= 2.6.28) and does not really solve the problem.