

Core testing infrastructure - Bug #4789

no gerrit verifications on a 32bit architecture

10/09/2020 08:28 AM - laforge

Status: New	Start date: 10/09/2020
Priority: High	Due date:
Assignee: osmith	% Done: 0%
Category:	
Target version:	
Spec Reference:	
Description	
<p>Most of our projects, particularly not libosmo*, only have gerrit build verification on amd64, but not on any 32bit architecture like i386 or armv7l.</p> <p>This leads to 32bit compatibility issues slipping through the cracks and only showing up later in OBS builds, like seen with #4786 and #4787.</p> <p>Let's add verification on 32bit. We need some i386 jenkins slaves (via ansible) and the associated jenkins job-builder voodoo.</p> <p>I would go straight for debian10, despite the amd64 builds still being tested on debian9.</p>	
Related issues:	
Related to libosmocore - Bug #4786: bssmap_le + bsslap tests compiler warning...	Resolved 10/09/2020
Related to libosmocore - Bug #4787: libosmocore test suite failures on i386	Resolved 10/09/2020

History

#1 - 10/09/2020 09:19 AM - laforge

- Related to Bug #4786: bssmap_le + bsslap tests compiler warning on i386 added

#2 - 10/09/2020 09:19 AM - laforge

- Related to Bug #4787: libosmocore test suite failures on i386 added

#3 - 02/06/2021 02:19 PM - laforge

- Assignee set to osmith