## Problem

I get the following message: libgcc\_s.so.1 must be installed for pthread\_cancel to work. Why?

## Solution

## A: You are most probably trying to use the binary ACS distribution with RH Enterprise, Scientific Linux or other similar distributions.

Since the ACS binary distribution for ACS 4.1.x has been build on RH-9, you have to make RH-Enterprise backward compatible. You just have to set, in your bash profile:

export LD\_ASSUME\_KERNEL=2.4.19

In the standard .acs/.bash\_profile there is already a placeholder for that (with 2.4.18, because we introduced that for the porting form RH-7 to RH-9: story repeats itself!).

This might fix other minor problems with the binary distribution, that was build on and for RH-9.

-- GianlucaChiozzi - 29 Jun 2005

## Related articles

- How can more people do development with ACS on the same machine without disturbing each other?
- Which ports are used by ACS?
- Problems connecting to ACS servers on a remote machine: bad /etc/hosts
- Why does the getComponent method of ZLegacy/ACS.ContainerServices return an object of type None?
- Why are some of my print statements not showing up in the container output section of acscommandcenter?