Problem

Questions on starting Acs on a remote host from the Acs Command Center

Solution

Q: How can I use public-key authentication?

Either choose *Expert->ssh mode->Native ssh* in Command Center's Gui,

or set the Java system property `ZLegacy/ACS.AcsCommandCenter.useNativeSSH=true` before running Command Center,

or specify the command line switch "-useNativeSSH" to the `acscommandcenter` command.

Details are described in the User Guide

Q: I'm using native ssh, and my connection attempt seems to get stuck

Maybe your native ssh is prompting you for a password on the console. Check whether you see a password prompt on the X-Terminal that you used to start command center. If this is the case, you may get rid of this issue by configuring your native ssh for public-key authentication.

Q: Can I use native ssh on windows, too?

You can, clients are available for almost all platforms. See http://openssh.org for information and downloads.

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?