

Dependency Error for OpenShift Provisioner

Manny Evangelista to Jared, me

4:05 PM

Hi Jared

Surbey and I just ran the provisioner and we both ran into the same dependency issue.

We are getting an error on "**pcsc-lite-devel(x86-64)**" being required.

Would you be able to look into this?

thanks in advance

Manny

MSG:

Error: Package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64 (rhel-7-server-rpms)
Requires: pcsc-lite-devel(x86-64)

TASK [host_prep_bastion : Install OpenShift playbooks (3.10, 3.11) - minor version] *****

Thursday 28 February 2019 20:28:55 +0000 (0:00:00.045) 0:14:57.219 *****

fatal: [[ec2-3-90-134-189.compute-1.amazonaws.com](#)]: FAILED! => {

"changed": false,

"rc": 1,

"results": [

"Loaded plugins: product-id, search-disabled-repos, subscription-manager\nResolving Dependencies\n--> Running transaction check\n--> Package openshift-ansible.noarch 0:3.11.43-1.git.0.fa69a02.el7 will be installed\n--> Processing Dependency: openshift-ansible-docs = 3.11.43-1.git.0.fa69a02.el7 for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: openshift-ansible-playbooks = 3.11.43-1.git.0.fa69a02.el7 for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: openshift-ansible-roles = 3.11.43-1.git.0.fa69a02.el7 for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: ansible >= 2.5.7 for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: httpd-tools for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: java-1.8.0-openjdk-headless for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: patch for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: python-passlib for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Processing Dependency: python2-crypto for package: openshift-ansible-3.11.43-1.git.0.fa69a02.el7.noarch\n--> Running transaction check\n--> Package ansible.noarch 0:2.6.14-1.el7ae will be installed\n--> Processing Dependency: python-httplib2 for package: ansible-2.6.14-1.el7ae.noarch\n--> Processing Dependency: python-jmespath for package: ansible-2.6.14-1.el7ae.noarch\n--> Processing Dependency: python-paramiko for package: ansible-2.6.14-1.el7ae.noarch\n--> Processing Dependency: sshpass for package: ansible-2.6.14-1.el7ae.noarch\n--> Package httpd-tools.x86_64 0:2.4.6-88.el7 will be installed\n--> Processing Dependency: libapr-1.so.0()(64bit) for package: httpd-tools-2.4.6-88.el7.x86_64\n--> Processing Dependency: libaprutil-1.so.0()(64bit) for package: httpd-tools-2.4.6-88.el7.x86_64\n--> Package java-1.8.0-openjdk-headless.x86_64 1:1.8.0.201.b09-0.el7_6 will be installed\n--> Processing Dependency: copy-jdk-configs >= 3.3 for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: tzdata-java >= 2015d for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: cups-libs(x86-64) for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: jpackage-utils for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: libjpeg.so.62(LIBJPEG_6.2)(64bit) for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: lksctp-tools(x86-64) for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: pcsc-lite-devel(x86-64) for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Processing Dependency: libjpeg.so.62()(64bit) for package: 1:java-1.8.0-openjdk-headless-1.8.0.201.b09-0.el7_6.x86_64\n--> Package openshift-ansible-docs.noarch 0:3.11.43-1.git.0.fa69a02.el7 will be installed\n--> Package openshift-ansible-playbooks.noarch 0:3.11.43-1.git.0.fa69a02.el7 will be installed\n--> Package openshift-ansible-roles.noarch 0:3.11.43-1.git.0.fa69a02.el7 will be installed\n--> Package patch.x86_64 0:2.7.1-10.el7_5 will be installed\n--> Package python-passlib.noarch 0:1.6.5-2.el7 will be installed\n--> Package python2-crypto.x86_64 0:2.6.1-15.el7 will be installed\n--> Processing

