Jenkin link

http://16.89.90.20:8081/jenkins/view/Singlecast/job/Singlecast%209.2/changes

Kahuna

For credentials please contact Prashant.

cd /store/builds/NIGHTLY\_UPLOADS/

Command to copy

scp sv-linux-upgrade-9.1-07-Jan-2016-07-23.tar.gz root@16.150.57.108:/var

Check list for Nightly push.

1. Check below entry in Domain.jcml present in the location /platest or /var/www/html/build/properties/latest/ under kickstart server.

<<RAP Setting>>

S6WebServicesURL.KEY=rap-server,8080/supervisor-soap/services/SCMessageProcessor

<<NP Setting>>

S6WebServicesURL.KEY1=10.0.77.13,8080/zantaz/services/SCMessageProcessor

2. In Config console check below items

• Adaptors or Components

o Note : Make sure you update 8090 port next to pbj ip in DS components for 9.2 and above verions.

• S6 Instance in SettingSystem Setting page.

3. Deploy the Supervisor by using below steps.

• Copy the build from kahuna to kick start of any Safe to /var location

• Then move the install package to /clatest or /var/www/html/build/code/latest/ command (mv <Install Package> /clatest)

• Ssh to supervisor app server 10.0.77.11 and 10.0.77.12

• Stop the Service by using command “service supervisor stop”

Output

[root@svapp4-inf-106-1-white ~]# service supervisor stop

/etc/init.d/svjboss Stopping /opt/jboss/bin/init.d/wildfly-init-redhat.sh

Stopping wildfly: [ OK ]

Stopping KeyviewFilterExtractService...

KeyviewFilterExtractService is still running - waiting for 2 seconds.

KeyviewFilterExtractService is still running - waiting for 2 seconds.

done. [ OK ]

Stopping view...

view is still running - waiting for 2 seconds.

done. [ OK ]

• Copy the below command

1) For 9.2 and above use

/opt/bin/svcontrol.py --install -z http://kickstart/build/code/latest/<sv-linux-install-package> -v

2) For 9.2 and below version (9.0 or 9.1)

/opt/bin/svcontrol.py --install -z http://kickstart/build/code/latest/<sv-linux-install-9.2 package> -v

• Look for alter scripts in below location in appserver and then upgrade all the alter scripts up to which they are needed so that supervisor can start.

.

/opt/singlecast/server/database

Note : For 9.0 the database version was 961 similarly for 9.1 : 975 and 9.2 : 999

Check database\_ver in Appdata for the alterscript number and Update then if it is appropriate

“Update appdata set data = ‘975’ where name = ‘database\_ver’”

• [root@svapp2-sib1 ~]# service supervisor start

httpd: Could not reliably determine the server's fully qualified domain name, using svapp2-sib1.ds.digitalsafe.net for ServerName

/etc/init.d/svjboss Starting /opt/jboss/bin/init.d/wildfly-init-redhat.sh

Starting wildfly: [ OK ]

Starting view...

done. [ OK ]

Starting KeyviewFilterExtractService...

done

• Supervisor Logs for healthy start up

Look for below phrase to confirm if supervisor has started up

2016-01-11 07:11:42,306 INFO [com.singlecast.servlet.StartupServlet] (ServerService Thread Pool -- 73) \*\*\* APPLICATION INITIALIZATION COMPLETE \*\*\*

Hope this helps.

Let me know if something is missing, so that I can update it. I will add this to wiki soon.

Thanks,

Sujay