TROUBLESHOOTING

Issue with Java during installing wrapper on Linux

Applicare 10.0 · Updated August 23, 2024 · java, linux, singleagent · **Pending technical review**

Step 1: Navigate to "<**Applicare SingleAgent_home_path**>\Wrapper\Linux" directory and edit the **config.sh** file.

Step 2: Copy the line that says **JAVA_BINARY_PATH_DEFAULT=""**, comment it out and paste it on the next line. Then, insert the path to the java directory in double quotes as shown below and save the file.

e.g. /home/apache-tomcat/jre/Linux/bin/java

Before changes config.sh file

```
#!/bin/bash

JAVA_WRAPPER_ARGS="wrapper_args.txt"
JAVA_WRAPPER="wrapper.sh"
JAVA_BACKUP_NAME="java_default"
#JAVA_BINARY_PATH_DEFAULT="/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.252.b09-2.el7_8.x86_64/bin/java"
JAVA_BINARY_PATH_DEFAULT=""
```

After changes config.sh file

```
#!/bin/bash

JAVA_WRAPPER_ARGS="wrapper_args.txt"
JAVA_WRAPPER="wrapper.sh"
JAVA_BACKUP_NAME="java_default"
#JAVA_BINARY_PATH_DEFAULT="/usr/lib/jvm/java-1.8.0-openjdk-1.8.0.252.b09-2.el7_8.x86_64/bin/java"
# JAVA_BINARY_PATH_DEFAULT=""
JAVA_BINARY_PATH_DEFAULT="/home/apache-tomcat/jre/Linux/bin/java"
```

Step 3: To install Applicare Singleagent execute **install.sh** file.

```
[root@localhost linux]# ./install.sh
Wrapped JAVA : /home/[redacted]/apache-tomcat/jre/Linux/bin/java
[root@localhost linux]#
```