DebianKitActivity.java
doInBackground()
s = System.getenv("PATH");
path = s.split(File.pathSeparator);
for(file : path), do
call to execShell(.....{...,file.getAbsolutePath()})

string[ ] args

SINK
DebianKitActivity.java
execShell()
ProcessBuilder cmd = new ProcessBuilder(args);
process = cmd.start();

DebianKitActivity.java
doInBackground()
s = String.format("...", Environment.getDataDirectory().getAbsolutePath());
file = new File(s);
call to execShell(.....{...,file.getAbsolutePath()})

string[ ] args

The files generated in the left blocks is used to get
their absolute path, and passed to execshell()
Moreover, the path used to generate the files in the
left block is hard coded. THus, we can mark the flow
as FALSE POSITIVE