
Question

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How to run a shell command with admin privileges from InterSystems terminal?

Hello dear community

I tried to run windows command from an intersystems terminal using objectscript routine.

routine :

```
Zpipe quit ; CPIPE example to run host console command
cmd(command="",test=0) ;
if command="" set command="dir"
quit $$execute(command,test) execute(cmd,test) Public {
set dev="|CPIPE|1"
set $zt="cls"
set empty=0
open dev:cmd:0
write:test $test,!
else write "pipe failed",! quit 0
while empty<3 {
    use dev read line
    set empty=$s($l(line):0,1:$i(empty))
    use 0 write line,! ;;; or do any kind of analysis of the line
    } cls ;
set $zt="" use 0
close dev
if $ze'['<ENDOFFILE>" w $ze,!
quit $t
}
```

In InterSystems terminal:

```
do cmd^pipe("cmd /c ""cd /d E:\repos\twilio-video-app-react && call npm run build""")
```

When i run the command directly in windows shell with admin privileges it works.

The routine runs the command without admin privileges and that causes error:

```
> twilio-video-app-react@0.6.2 build
> node ./scripts/build.js
Failed to compile.

EPERM: operation not permitted, unlink 'E:\repos\twilio-video-app-react\build\well-known\apple-app-site-association'
```

question:

Is there way to add admin privileges to intersystems?

Thanks!

[#InterSystems IRIS](#)

Source

URL:<https://community.intersystems.com/post/how-run-shell-command-admin-privileges-intersystems-terminal>