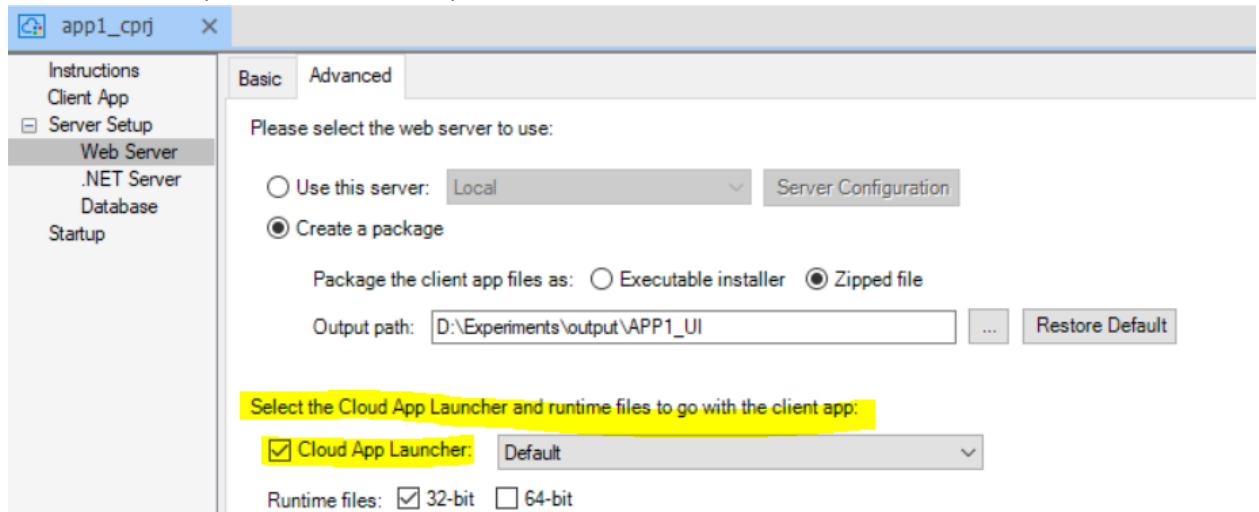Powerbuilder version 2022 build 1900

Version 2022 Build 1900
Runtime 22.0.0.1900

PowerServer Auto build [PBAutoBuild220.exe] not packaging Cloud App Launcher files in the Zip file

Steps:

1. Create test application
2. Added PowerServer Build file and created the build.
3. Build successfully created without any error

4. Zip file contains the following files

APP1_UI > app1_Installer.zip > CloudAppPublisher > CloudAppInstall 22.0

Name	Type	Compressed size	Passw
CloudAppLauncher_Installer.exe	Application	10,128 KB	No
CloudAppLauncher_Installer.msi	Windows Installer Package	10,065 KB	No
CloudAppLauncherPublic_Installer....	Application	10,089 KB	No
CloudAppLauncherPublic_Installer....	Windows Installer Package	10,035 KB	No
LauncherSetup.json	Json file	1 KB	No

5. Export the Build file (.json)
6. Create the same application build using **PBAutoBuild220** with exported build Json file

"C:\Program Files (x86)\Appeon\PowerBuilder 22.0\PBAutoBuild220.exe" /f app1_cprj.json /l powerserver_app1_deploy.log /le powerserver_app1_error.log /lu powerserver_app1_unsupport.log

7. Successful build creation without any error.
   Note: Build files will have only runtime libraries and not included Cloud App Install 22.0 files.

> Experiments > output > APP1_UI > app1_Installer.zip > CloudAppPublisher

Name	Type	Compressed size
runtime	File folder	

JSON Snippet

```
    },
    "PackageTheCompiledAppAndManuallyDeployLater": {
        "PackageTheAppAs": 1,
        "//": "0: Executable installer file",
        "//": "1: Zipped file",
        "PackageCloudAppLauncher": true,
        "PackageCloudAppLauncherOptions": {
            "LauncherProfile": "Default",
            "//": "Default"
        },
        "PackageTheRuntimeFile": {
            "32Bit": true,
            "64Bit": false
        },
        "OutputPath": "D:\\Experiments\\output\\APP1_UI"
    }
```

In UI I checked the checkbox for Cloud App launcher, while exporting "PackageCloudAppLauncher" was false.

I created two builds with both options True and False, output is same.