

```
mcc -o BodyScanDiagnosis -W 'WinMain:BodyScanDiagnosis,version=1.6' -T link:exe -d 'C:\Users\Angel Cruz O\Desktop\Kinect MATLAB\KinectMatlab\App\Inicio\for
Compiler version: 8.4 (R2022a)
```

Analyzing file dependencies.

Warning: Your deployed application may fail because file or folder paths not present in the deployed environment may be included in your MATLAB startup file. Use the MATLAB function "isdeployed" in your MATLAB startup file to determine the appropriate execution environment when including file and folder paths, and recompile your application.

Warning: In "C:\ProgramData\MATLAB\SupportPackages\R2022a\toolbox\imaq\supportpackages\kinectruntime\+matlabshared\+supportpkg\+internal\+sppkglegacy\Kinect" Parsing file "C:\Users\Angel Cruz O\Desktop\Kinect MATLAB\KinectMatlab\App\Inicio.mlapp" (referenced from command line).

Generating file "C:\Users\Angel Cruz O\Desktop\Kinect MATLAB\KinectMatlab\App\Inicio\for_testing\readme.txt".

Packaging...

Creating the bundle...

Creating the install agent URL file...

Web based installer created at C:\Users\Angel Cruz O\Desktop\Kinect MATLAB\KinectMatlab\App\Inicio\for_redistribution\BodyScanDiagnosis.exe.

Packaging complete.

Elapsed packaging time was: 1 minutes and 41 seconds.