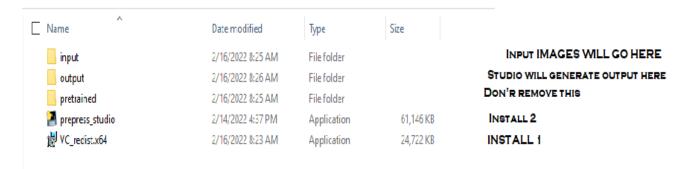
## **Prepress Studio App V1.0 - Release Notes**

Features Provided:

- 1. Cutout of images
- 2. Restricted to be used on licensed machine only

## **Installation Steps**

- 1. Get license key generated for your target system by running generate\_license.exe on the target system on which prepress studio software will be executed.
- 2. Unzip prepress\_studio.zip, following directory structure should get created:



- 3. Install VC redist.x64.exe by double clicking
- 4. Install prepress\_studio.exe by double clicking

## **Using Software Steps**

- 1. Copy images in input folder
- 2. Double click prepress\_studio, cutouts and the corresponding masks will be generated in output folder

NOTE: If you want to see messages while prepress\_studio is executing, start the executable from command prompt by changing directory to the folder where prepress\_studio.exe is installed and typing the prepreses\_studio.exe name on the prompt.

NOTE2: For faster results, you can convert 100 files at a time in input folder. Make sure you remove those files from input folder, before handling next batch.

## **Known Limitations**

- 1. For CMYK images, only mask file will be generated
- 2. For large images, the messages on command prompt will take time to display
- 3. For objects with shining surfaces, the output won't be correct
- 4. For objects with colors matching the background, the cutout would be distorted
- 5. Following error message gets generated in the beginning which you can ignore

E:\SriGanesh\PrePress\pppipeline\dist>prepress\_studio\_BDIPLPREPDOMES321.exe
2022-02-16 09:26:03.7766534 [E:onnxruntime:Default, provider\_bridge\_ort.cc:937 onnxruntime::ProviderSharedLibrary::Ensur
e] LoadLibrary failed with error 126 "The specified module could not be found." when trying to load "C:\Users\DELL\AppDa
ta\Local\Temp\\_MEI121162\onnxruntime\capi\onnxruntime\_providers\_shared.dll"
2022-02-16 09:26:03.8328992 [W:onnxruntime:Default, onnxruntime\_pybind\_state.cc:1560 onnxruntime::python::CreateInferenc
ePybindStateModule] Init provider bridge failed.

6. Any error message after the above, needs our attention and should be communicated back to us