1. No gmail account set up on phone
2. Phone locking is on default
3. Settings > Developer options:
   1. Checkmark ‘Stay awake’
   2. Enable USB debugging of course
   3. Uncheck ‘Verify apps over USB’
   4. Might be useful to checkmark ‘Pointer location’ to see the locations where the phone is tapped on.
4. Go through the flow of adding a new contact, not adding a gmail account and choosing to keep the contacts local. However, exit before creating a new contact (so that there is no contacts in the People directory).
5. At the cmd prompt, do “adb shell pm clear com.intel.camera22” to reset the camera so we can get the ‘Enable Geo-tag’ dialog when we start camera.
6. At the cmd prompt, do “adb shell pm clear com.intel.android.gallery3d” to reset Social Gallery.
7. Gain root and push the gallery asset folder to Social Gallery on the device (assuming that there are no image files in Gallery at this point). Then do:

adb root

adb push C:\Appium\SGallery22\_SBY\_PR2\GalleryAssets /sdcard/DCIM

adb shell am broadcast -a android.intent.action.MEDIA\_MOUNTED -d file:///mnt/sdcard