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harmony3@demo:~$ genimage --inputpath genimage_data --outputpath . --rootpath genimage_data --config genimage_data/genimage.cfg --tmppath genimage.tmp
INFO: cmd: "mkdir -p "/home/demos/harmony3/genimage.tmp"" (stderr):
INFO: cmd: "rm -rf "/home/demos/harmony3/genimage.tmp/*" (stderr):
INFO: cmd: "mkdir -p "/home/demos/harmony3/genimage.tmp"" (stderr):
INFO: cmd: "cp -a "/home/demos/harmony3/genimage_data" "/home/demos/harmony3/genimage.tmp/root"" (stderr):
INFO: cmd: "mkdir -p "/home/demos/harmony3/."" (stderr):
INFO: vfat(boot.vfat): cmd: "mkdosfs '/home/demos/harmony3/./boot.vfat'" (stderr):
INFO: vfat(boot.vfat): adding file 'boot.bin' as 'boot.bin' ...
INFO: vfat(boot.vfat): cmd: "MTOOLS_SKIP_CHECK=1 mcopy -sp -i '/home/demos/harmony3/./boot.vfat' '/home/demos/harmony3/genimage_data/boot.bin' '::'" (stderr):
INFO: vfat(boot.vfat): adding file 'harmony.bin' as 'harmony.bin' ...
INFO: vfat(boot.vfat): cmd: "MTOOLS_SKIP_CHECK=1 mcopy -sp -i '/home/demos/harmony3/./boot.vfat' '/home/demos/harmony3/genimage_data/harmony.bin' '::'" (stderr):
INFO: hdimage(sdcard.img): adding primary partition 'boot' (in MBR) from 'boot.vfat' ...
INFO: hdimage(sdcard.img): adding primary partition '[MBR]' ...
INFO: hdimage(sdcard.img): writing MBR
INFO: cmd: "rm -rf "/home/demos/harmony3/genimage.tmp/" (stderr):
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```