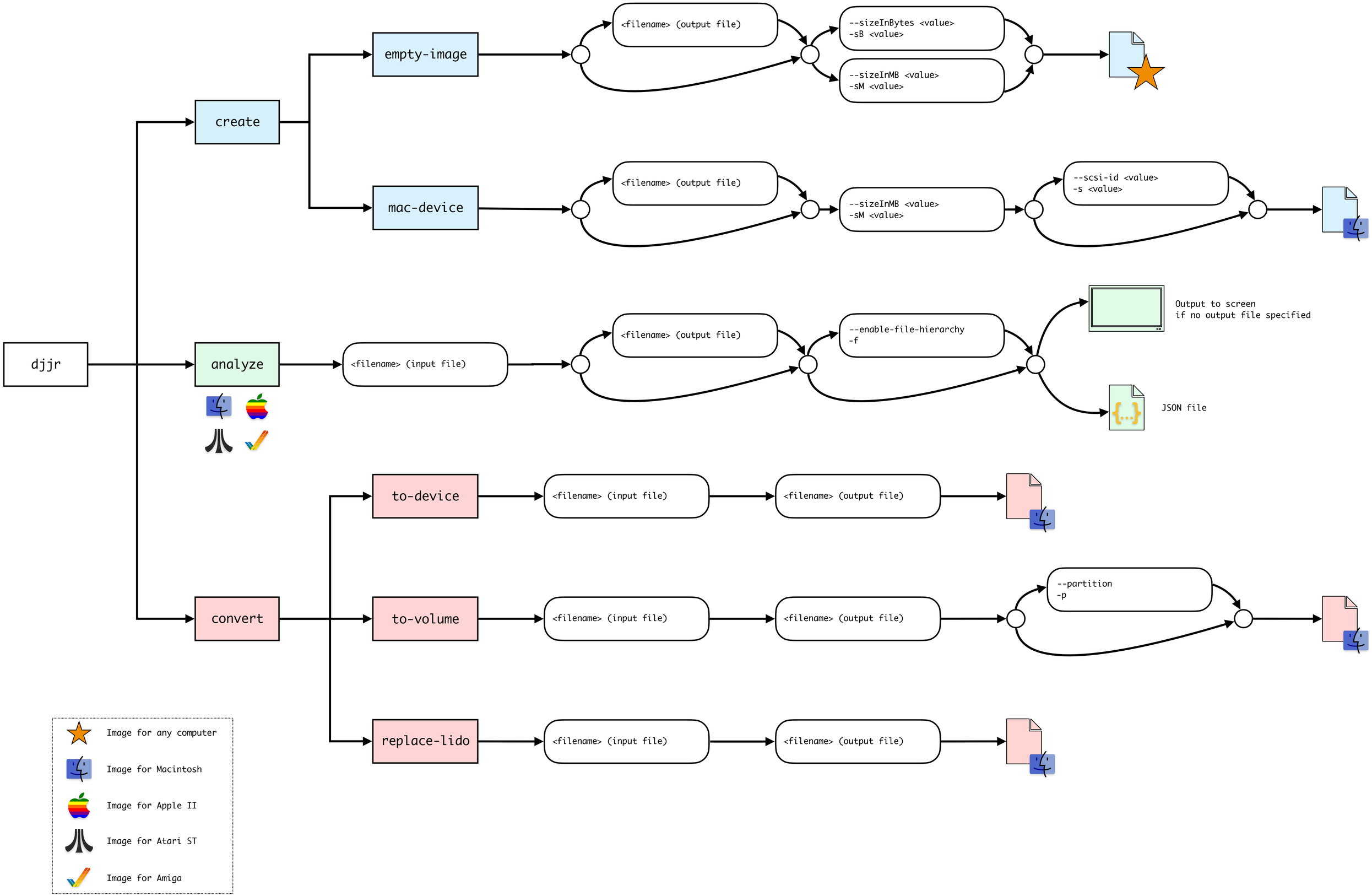
djjr
create
empty-image
<filename> (output file)
--sizeInBytes <value>
-sB <value>
--sizeInMB <value>
-sM <value>
mac-device
<filename> (output file)
--sizeInMB <value>
-sM <value>
--scsi-id <value>
-s <value>
analyze
<filename> (input file)
<filename> (output file)
--enable-file-hierarchy
-f
Output to screen
if no output file specified
JSON file
convert
to-device
<filename> (input file)
<filename> (output file)
to-volume
<filename> (input file)
<filename> (output file)
--partition
-p
replace-lido
<filename> (input file)
<filename> (output file)
Image for any computer
Image for Macintosh
Image for Apple II
Image for Atari ST
Image for Amiga