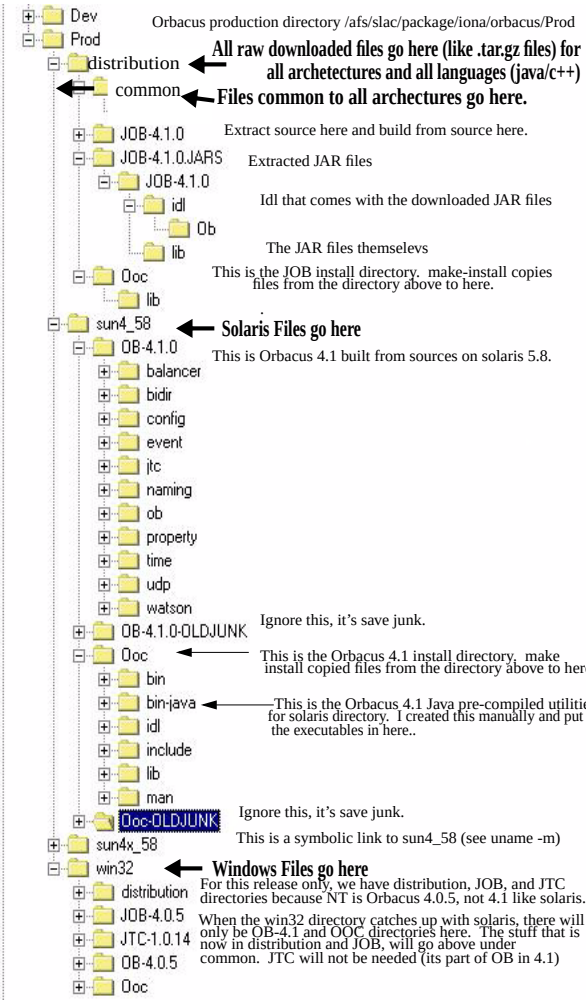
Dev
Orbacus production directory /afs/slac/package/iona/orbacus/Prod
Prod
distribution
All raw downloaded files go here (like .tar.gz files) for all archetectures and all languages (java/c++)
common
Files common to all archectures go here.
JOB-4.1.0
Extract source here and build from source here.
JOB-4.1.0.JARS
Extracted JAR files
JOB-4.1.0
idl
Idl that comes with the downloaded JAR files
Ob
lib
The JAR files themselevs
Ooc
This is the JOB install directory. make-install copies files from the directory above to here.
lib
sun4_58
Solaris Files go here
OB-4.1.0
This is Orbacus 4.1 built from sources on solaris 5.8.
balancer
bidir
config
event
jtc
naming
ob
property
time
udp
watson
OB-4.1.0-OLDJUNK
Ignore this, it's save junk.
Ooc
This is the Orbacus 4.1 install directory. make install copied files from the directory above to here.
bin
bin-java
This is the Orbacus 4.1 Java pre-compiled utilities for solaris directory. I created this manually and put the executables in here..
idl
include
lib
man
Ooc-OLDJUNK
Ignore this, it's save junk.
sun4x_58
This is a symbolic link to sun4_58 (see uname -m)
win32
Windows Files go here
distribution
For this release only, we have distribution, JOB, and JTC directories because NT is Orbacus 4.0.5, not 4.1 like solaris.
JOB-4.0.5
JTC-1.0.14
OB-4.0.5
When the win32 directory catches up with solaris, there will only be OB-4.1 and OOC directories here. The stuff that is now in distribution and JOB, will go above under common. JTC will not be needed (its part of OB in 4.1)
Ooc