I did, but the structure is still the same. SIMPATH in config.sh is correct, but the geant4
libraries, for example, are in the wrong place.

Example:

----
export Linux_Flavour_="Ubuntu 12.04 LTS n l"
export System_="x86_64"
source /export/home/schonnin/panda/pandaroot/buildPanda/check_system.sh

if ["$same_system" == "1"]; then
  export SIMPATH="/export/home/schonnin/panda/sep12/build"
  export ROOTSYS="/export/home/schonnin/panda/sep12/build"
  if (true); then
    export GEANT4_LIBRARY_DIR="/export/home/schonnin/panda/sep12/transport/geant4/lib "

etc.

There is however no directory /export/home/schonnin/panda/sep12/transport/geant4/lib
,instead the geant4 libraries are in /export/home/schonnin/panda/sep12/build/lib

I did not have this problem with the previous external packages and then, as as I remember,
one did not have to specify a special installation directory during configuration.