

How to apply operational Patch using YAB - AB-10769

How to Question/Statement:



How to apply operational Patch using YAB (Your Application Builder)

How to apply a operational patch as backward compatible patch using YAB

How to install operational Patch using YAB (Your Application Builder)

Answer/Instructions:



Following are steps for Operational patch installation

1) unzip/untar patch file sent

2) cp the programs to /dr01/qadapps/qea/patches/mfg/default/src/us/xx (xx is two letter sub directory)

3) cd \$QAD_HOME (go to qad install directory)

4) run yab update for operational patch using the following command

yab code-mfg-update

NOTE: If you want to have a patch directory following are the steps

1) create a directory /dr01/qadapps/qea/patches/mfg/mfsg-xxxx/src/us/xx (mfsg-xxxx is patch name xx is two letter sub directory)

2) yab -r (to let yab know about the new directory just created)

3) yab code-mfg-update

NOTE: when you are done run following command to verify the configuration of the compile should reflect the name (e.g. mfsg-xxxx) in the propath and sources

yab config "code.mfg.*" grep mfsg-xxxx

NOTE: No compile list is needed. yab tool will recompile all the programs using the include file when an include file is modified by the patch

Information

For more complete instructions, see Knowledgebase article [AB-13871: How to Compile a Patch with YAB](#)

Attachments

File	Modified
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No files shared here yet.