

Appendix B - Jobs Provided with PAC

This appendix lists the sample jobs provided for customization purposes in dataset PAC22n.DATA on the installation tape. Each job is prefixed with the operating system for which it is intended.

Prefixes are:

- BS2 for BS2000/OSD (supports SYSIPT)
- BS3 for BS2000 (for use with Natural 2.3 and Natural 3.1)
- CMS for VM/CMS
- OS for OS/390
- VSE for VSE

The following is a list of the sample JCL texts supplied in dataset PAC22n.DATA; a brief description of each text is given.

Sample Job	Description
<prefix>_ARCHIVE_RELOAD	for restoration events, restores archived Natural objects from a work file to CONTROL.
<prefix>_ARCHIVE_UNLOAD	for archiving events, copies Natural objects from CONTROL to a work file when the event is run.
<prefix>_BATCH_JCL	for execution of PAC requests, e.g., finalizes a completed archiving event.
<prefix>_COMPARE	for comparing Natural objects.
<prefix>_EXPORT_JCL	copies a JCL text from the ACF to a work file.
<prefix>_IMPORT_JCL	copies a JCL text from a work file to the ACF (and makes it into a PAC entity).
<prefix>_INCORPORATE	for migration events which use work files at the migration in stage, but do not use work files at the migration out stage (if they have one); can be used for handling Natural objects, error messages, and DDMs (for DDMs only immigration). The data set assigned to the work file would normally be produced by the NATUNLD utility.
<prefix>_INCORPORATE_WORKFILE	for migration events which use work files at both the migration in and at the migration out stages; can be used for handling Natural objects and error messages. The data set assigned to the migration work file would normally be produced by the NATUNLD utility.
<prefix>_MIGRATE	for migration events and retirements which do not use work files; can be used for handling Natural objects, error messages, DDMs, rules, and foreign objects; cannot be used for handling Predict objects.
<prefix>_Predict_MIGRATE_IN	for Predict migration in events other than those of DDM or rule incorporation; DDMs may be generated in the course of such events.
<prefix>_Predict_MIGRATE_OUT	for Predict migration out events; cannot be used for DDM handling.
<prefix>_UNLOCK	for unlocking PAC Application locks.

