

z/OS 1.11 Support

Full support for the IBM z/OS 1.11 Operating System.

ISPF Panel Upgrades

- May be run any number of times in split-screen mode
- Fully Re-entrant
- Show SAF information
- Show License expiry date(s)
- Allows user control of behaviour following the display a pop-up
- > Follows standard PF key usage, CUA attributes may be changed to suit the user
- Issue CAS commands and display results
- View and Print Meta-data (support for online zap coming) for BCS, VVDS, and VTOC
- HSM/E and Tape Raptor have their own panels for future expansion

Compare and Synchronize

- > Used to list logically unequal or missing records from two ICF catalogs Mastercat or Usercat
- Can be used to validate the contents of the new master catalog to ensure all applicable updates are reflected in the new BCS
- > Automatically detects missing entries in either BCS and logically unequal entries
- Synchronize records (All or a subset) from one ICF catalog to another

REORG/EXPORT/IMPORT/DRIMPORT Enhancements

- Support for MIM
- SIMULATE for IMPORT and DRIMPORT
- Provide specific value support for new PRI and SEC space
- Support for post-reorg verification
- EXPORT can produce an optional summary report

Reporting Enhancements

- LISTCAT supports several new fields for selection and reporting such as %4GB, MAXLRECL, EATTR, SPACE attributes and DSORG
- LISTHSM now supports a NOREPORT keyword only the totals will be reported

Miscellaneous Enhancements

- MODIFY change DSORG OLD-DSORG(xxx) NEW-DSORG(zzz)
- MODIFY provide support to 'flip' the Changed bit
- DUMP Implement option to backup ESDS in CI mode
- RESTORE support for PRIME to initialize a KSDS