Dynamic ISPF Cheat Sheets

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Ispf Commands	Testing Primary Panel	Plp Admin	Plp User

Ispf Table Dtl

Useful ISPF Commands

- Standard ISPF Panel Short Cuts ...
  - Primary Panel options take the format of **Z?**, where *?* is the Primary Panel Selection option. For Example, **Z2** on any Command line will take you into the ISPF Edit option (same place as **=2**); on Exiting ISPF Edit, you will be back at the panel you entered **Z2** from.
  - IBM Utility options take the format of **U?**, where *?* is the Utility Panel Selection option. For Example, **U2** will take you in the the IBM Dataset Utility (same place as **=3.2**), on Exiting the Data Set Utility, you will be back on the panel you entered **U2** from.
- Generally available IBM ISPF Utilities ...
  - **ISRDDN** (aka **DD**) to display the currently allocated DSNs for your Address Space.
  - **DSList 'some.dataset.filter'** to display a dataset list, similar to **=3.4**.
  - **MYDSNS** a Dataset List of all DSNs starting with your USERID (Same as **DSList 'userid.**').**
  - **IShell** to invoke IBM's ISPF USS Shell
  - **ISMF** to invoke IBM's Interactive Storage Management Facility.
  - **OMVS** to invoke IBM's USS Shell
  - **SDsf** to invoke IBM's SDSF.
- Some generally available 3rd Party Short Cuts ...
  - **$D** to invoke the Development $AVRS
  - **$P** to invoke the Production $AVRS
  - **ENDOVOR** & **NDVR** to invoke CA-ENDEVOR
  - **FAID** & **FILEAID** to invoke CompuWare FileAid
  - **FAULTANA** to invoke IBM's Fault Analyzer
  - **QREF** & **QW** to invoke Chicago Soft's Quick Ref
    NOTE: Supports Point&Shoot. Whatever is currently under your cursor will be passed as a parameter.

    Assigning a PFK to **QW** makes Point&Shoot support more useful.

- **QE** to invoke CA-ENDEVOR Quick Edit
- **SList** to invoke McKinney System's SimpList
- Various SCDC Customizations ...
  - **CMDList** applid to view defined ISPF Commands for the specified ISPF *APPLID*
    NOTE: Not specifing an *applid*, displays the current ISPF Application's commands.
  - **ZSTART** to create & maintain your ISPF *ZSTART* variable. ISPF Commands in the *START* are executed immediately after ISPF Startup.
- Some Techie only Customizations ...
  - **BRowse** invokes a Point&Shoot ISPF Browse command
  - **CA1** to invoke CA-CA1
  - **EDit** invokes a Point&Shoot ISPF Edit command
  - **ESP** to invoke the local CA-ESP JOB Scheduler
  - **IPCS** to invoke IBM's Interactive Problem Control System
  - **ISPCConf** to invoke IBM's ISPF Configuration Utility
  - **ISPCMdtb** applid to create DTL from an available (in an allocated ISPTLIB) ISPF Command Table.
    NOTE: How `'SYS1.ISPF.ISPGLIB(ISFCMDS)'` DTL member was created for customization.
  - **ISPFTest** to invoke the ISPF Test Dialogs, useful during ISPF Panel Testing.
  - **ISPDTlc** to invoke IBM's DTL Compiler
  - **MXI** to invoke Rob Scott's MXI Utility
  - **NETSTat** option to View the current TCP/IP Net Statistics
  - **OPS** to invoke CA-OPS/MVS
  - **PLP** option(s) to invoke PLP, useful for administering PLP.
  - **SMPe** invokes the IBM SMP/E Panels
  - **TIME** to display the current System Time on the Image
  - **TSOView** to View the output of a TSO Command. For example:
    `TSOV TSS LIST(TSAZFA)` Views the output of the TopSecret LIST for the TSAZFA ACID.
  - **VIew** invokes a Point&Shoot ISPF View command

  You only need the Capitalized portion of a command, plus any parameters. For Example, both **SD DA** and **SDSF DA** takes you directly to the Display Active JOBs SDSF display.