

QTL's primary menu contains customized mnemonic shortcuts that provide a direct path to data that you work with on a regular basis

QTL Highlights:

Saves Time

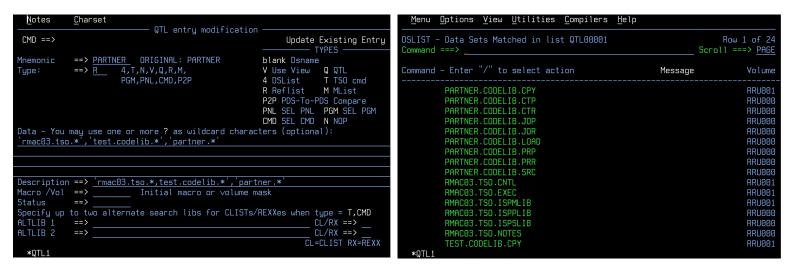
Saves a significant amount of time in ISPF by delivering a "favorites" list of actions that get you where you want to go with very few keystrokes.

Provides a Common InterfaceGives you a common interface that points you directly to system resources.

Eases pain of onboarding Eliminates guess-work for consultants and professionals new to your environment while curbing interruptions to your existing staff.

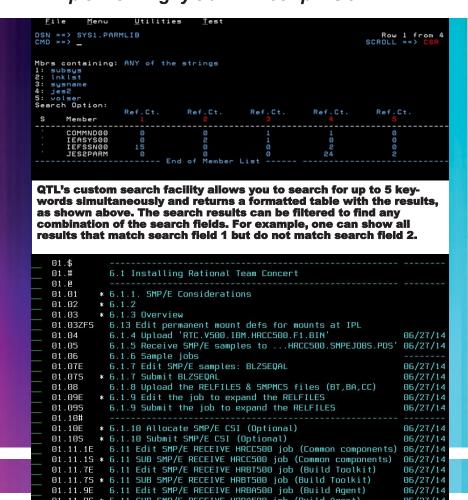
Easy to install and use QTL is easy to install. It is distributed as four, unloaded PDSes. It requires no changes to the operating system or to ISPF.

QTL is an acronym for Quick Task Launcher. It is a productivity tool which enhances ISPF. It allows an ISPF user to perform tasks using easily remembered, custom mnemonics. These mnemonics are presented in a table format, complete with descriptions and notes. The QTL program allows the maintenance of one or more lists of data sets, PDS members, data set reference lists and commands that one works with on a regular basis. Longer data set names or commands can be accessed using a short mnemonic string.



With QTL, z/OS datasets can be displayed in a single, ISPF 3.4 type view, though all HLQ's are different.

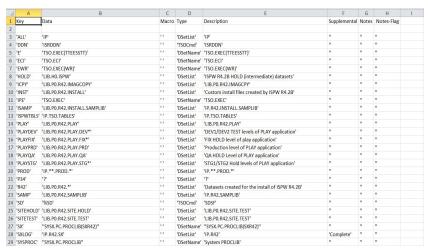
Empowering your Enterprise



Custom build task lists for processes like software upgrades. In the example above, selecting step "01.07E" will take you directly into edit of member BLZSEQAL.

01.11.95 * 6.11 SUB SMP/E RECEIVE HRBA500 job (Build Agent)

* 6.1.2 Edit Dataset allocation job



With QTL's unique versatility, you can export all QTL data to a comma-separated value file. This file can then be downloaded and used in a spreadsheet. The ability to download data that represents a task list, as above, makes it easy to distribute the list to others for comment.



CUSTOMER TESTIMONIALS:

"The task list is a great way to build a step-by-step upgrade process customized to our environment. It really decreases the upgrade time "

"I easily spend more than 80% of my ISPF time in QTL since tasks that used to take four or five steps have been reduced to one."

"OTL lets me take all of the TSO Commands, ISPF processes and tasks that I use and put them all in one ISPF dashboard-like single view."



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