CSPACK	CERN Program Library	Q124

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Language : Fortran, C, Pascal, Assembler **Revised:**

Client Server Routines and Utilities

The CSPACK package is a set of Fortran callable routines and utilities. In particular, it provides remote file access and transfer with automatic conversion between data representations for commonly used HEP formats, such as PAM files, Zebra FZ and RZ files. A command line interface also exists (ZFTP).

This package also includes TELNETG, an enhanced TELNET utility with graphics capabilties and the SYSREQ facility, used at CERN for interaction with the Tape Management System.

Structure:

SUBROUTINE subprograms and command line shell.

Usage:

See **Long Write-up**.

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