cpinfo - Check Point data collector

Collects data on the customer's machine on the moment of execution.
The output file enables Check Point's support engineers to analyze the customer's set-up from a remote location.

Syntax:

cpinfo [-v] [-l] [-n] [-z] [-o <output_file>] [-r | -t [tablename]] [-c cma …| -x ctx]

-o <output_file>]: Redirect output into file output_file
-z: Output is gzipped (Effective with -o)
-r: Include the registry in the output (Windows - Very large output)
-v: Print version information
-l: Embed Log records (Very large output)
-n: Do not resolve network addresses (Faster)
-t: Output consists of tables only (SR only)
-c: Specific CMA (Provider-1) – this flag can be used more than once
-x: Specific CTX (VSX)

Examples:

Get the version of cpinfo:
cpinfo -v

Send results to output file "cpinfo.out" (No address resolution):
cpinfo -n -o cpinfo.out

Send compressed results to output file "cpinfo.out.gz":
cpinfo -z -o cpinfo.out

Get information regarding (Provider-1) CMAs My_Cma and Your_Cma:
cpinfo –c My_Cma -c Your_Cma -o cpinfo.out

Get information regarding (VSX) CTX number 5:
cpinfo –x 5 -o cpinfo.out

gcpinfo – GUI for cpinfo

Graphical User Interface for cpinfo.
Available for most Operating Systems.
Must be installed with cpinfo in the same directory.
Invoked by double-click (Windows) or typing gcpinfo.