

NAME

chktrust – Check the trust of a PE executable.

SYNOPSIS

chktrust [options] filename

DESCRIPTION

Verify if an PE executable (CLR assembly, Win32 EXE or DLL) has a valid Authenticode(r) signature that can be traced back to a trusted certificate authority (CA). This means that

- (a) the signature is valid (i.e. file integrity) and,
- (b) the code-signing certificate can be chained back to one of the certificates in the Trust store.

OPTIONS

-q , -quiet

Quiet mode. Limited display on console.

-v , -verbose

Verbose mode. More details displayed on the console.

-help , -h , -? , /?

Display help about this tool.

KNOWN RESTRICTIONS

chktrust cannot validate Authenticode signatures on CAB files.

AUTHOR

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WEB SITE

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SEE ALSO

signcode(1), **makecert(1)**, **certmgr(1)**, **setreg(1)**