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Command-Line Documentation

- -o, --output File path to which analysis output will be written.
- -v, --verbose Emit verbose output. The resulting comprehensive report is designed to provide appropriate evidence for compliance scenarios.
- -r, --recurse Recurse into subdirectories when evaluating file specifier arguments.
- -p, --policy Path to policy file that will be used to configure analysis. Pass value of 'default' to use built-in settings.
- -s, --statistics Generate timing and other statistics for analysis session.
- -h, --hashes Output SHA-256 hash of analysis targets when emitting SARIF reports.
- --sympath Symbols path value, e.g., SRVhttp://msdl.microsoft.com/download/symbols or Cached:\symbols;Srv**http://symweb
- --help Display this help screen.
- --version Display version information.

value pos. 0 One or more specifiers to a file, directory, or filter pattern that resolves to one or more binaries to analyze.

Example Command-Line

binskim.exe c:\bld*.dll --recurse --policy default --output MyRun.sarif

See the SARIF site for more information on the 'Static Analysis Results Interchange Format'

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