SQLite commands (version 3.40.2)

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.archive ...              Manage SQL archives
.auth ON|OFF              Show authorizer callbacks
.backup ?DB? FILE         Backup DB (default "main") to FILE
.bail on|off              Stop after hitting an error.  Default OFF
.binary on|off            Turn binary output on or off.  Default OFF
.cd DIRECTORY             Change the working directory to DIRECTORY
.changes on|off           Show number of rows changed by SQL
.check GLOB               Fail if output since .testcase does not match
.clone NEWDB              Clone data into NEWDB from the existing database
.connection [close] [#]   Open or close an auxiliary database connection
.databases                List names and files of attached databases
.dbconfig ?op? ?val?      List or change sqlite3_db_config() options
.dbinfo ?DB?              Show status information about the database
.dump ?OBJECTS?           Render database content as SQL
.echo on|off              Turn command echo on or off
.eqp on|off|full|...      Enable or disable automatic EXPLAIN QUERY PLAN
.excel                    Display the output of next command in spreadsheet
.exit ?CODE?              Exit this program with return-code CODE
.expert                   EXPERIMENTAL. Suggest indexes for queries
.explain ?on|off|auto?    Change the EXPLAIN formatting mode.  Default: auto
.filectrl CMD ...         Run various sqlite3_file_control() operations
.fullschema ?--indent?    Show schema and the content of sqlite_stat tables
.headers on|off           Turn display of headers on or off
.help ?-all? ?PATTERN?    Show help text for PATTERN
.import FILE TABLE        Import data from FILE into TABLE
.imposter INDEX TABLE     Create imposter table TABLE on index INDEX
.indexes ?TABLE?          Show names of indexes
.limit ?LIMIT? ?VAL?      Display or change the value of an SQLITE_LIMIT
.lint OPTIONS             Report potential schema issues.
.load FILE ?ENTRY?        Load an extension library
.log FILE|off             Turn logging on or off.  FILE can be stderr/stdout
.mode MODE ?OPTIONS?        Set output mode
.nonce STRING             Suspend safe mode for a command if the nonce matches
.nullvalue STRING         Use STRING in place of NULL values
.once ?OPTIONS? ?FILE?    Output for the next SQL command only to FILE
.open ?OPTIONS? ?FILE?    Close existing database and reopen FILE
.output ?FILE?            Send output to FILE or stdout if FILE is omitted
.parameter CMD ...        Manage SQL parameter bindings
.print STRING...          Print literal STRING
.progress N               Invoke progress handler after every N opcodes
.prompt MAIN CONTINUE     Replace the standard prompts
.quit                     Exit this program
.read FILE                Read input from FILE or command output
.recover                  Recover as much data as possible from corrupt db.
.restore ?DB? FILE        Restore content of DB (default "main") from FILE
.save FILE                Write in-memory database into FILE
.scanstats on|off         Turn sqlite3_stmt_scanstatus() metrics on or off
.schema ?PATTERN?         Show the CREATE statements matching PATTERN
.selftest ?OPTIONS?       Run tests defined in the SELFTEST table
.separator COL ?ROW?      Change the column and row separators
.session ?NAME? CMD ...   Create or control sessions
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.sha3sum ...           Compute a SHA3 hash of database content
.shell CMD ARGS...     Run CMD ARGS... in a system shell
.show                  Show the current values for various settings
.stats ?ARG?           Show stats or turn stats on or off
.system CMD ARGS...    Run CMD ARGS... in a system shell
.tables ?TABLE?        List names of tables matching LIKE pattern TABLE
.testcase NAME         Begin redirecting output to 'testcase-out.txt'
.testctrl CMD ...      Run various sqlite3_test_control() operations
.timeout MS            Try opening locked tables for MS milliseconds
.timer on|off          Turn SQL timer on or off
.trace ?OPTIONS?       Output each SQL statement as it is run
.version               Show source, library and compiler versions
.vfsinfo ?AUX?         Information about the top-level VFS
.vfslist               List all available VFSes
.vfsname ?AUX?         Print the name of the VFS stack
.width NUM1 NUM2 ...   Set minimum column widths for columnar output
```