

Index

- A**
- AUTOCOMMIT= connection option
 - ODBC 6, 28
- B**
- BCP= option, SAS/ACCESS LIBNAME statement
 - ODBC 7
 - BCP_ERRORFILE= option, LIBNAME statement (ODBC) 8
- C**
- COMPLETE= connection option
 - ODBC 6, 28
 - CONNECT statement, SQL Pass-Through Facility
 - ODBC 27
 - CONNECTION= option, SAS/ACCESS LIBNAME statement
 - ODBC 8
 - CONNECTION TO component, SQL Pass-Through Facility
 - ODBC 31
 - CURSOR_TYPE= data set option
 - ODBC 16
 - CURSOR_TYPE= option, SAS/ACCESS LIBNAME statement
 - ODBC 8
 - CV2ODBC procedure 1
- D**
- data set options
 - ODBC 15
 - data types
 - ODBC 17, 18, 40
 - DATABASE= connection option
 - ODBC 28
 - DATABASE= option, DBLOAD procedure (ODBC) 26
 - DATASRC= connection option
 - ODBC 5, 28
 - date informats and formats
 - ODBC 22
 - DBINDEX= data set option
 - ODBC 16
 - DBINDEX= option, SAS/ACCESS LIBNAME statement
 - ODBC 8
 - DBLOAD procedure, ODBC 25
 - example 26
 - statements 25
 - DBNULL= data set option
 - ODBC 17
 - DBSASTYPE= data set option
 - ODBC 17
 - DBTYPE= data set option
 - ODBC 18
 - DEFER= option, SAS/ACCESS LIBNAME statement
 - ODBC 8
 - DELETE_MULT_ROWS= option, SAS/ACCESS LIBNAME statement
 - ODBC 9
 - DSN= connection option, ODBC 28
 - DSN= option, DBLOAD procedure (ODBC) 26
- E**
- engine connection options
 - ODBC 5
- I**
- IN= option
 - DBLOAD procedure (ODBC) 26
 - indexes
 - ODBC 16
 - isolation levels
 - ODBC 20, 23
- K**
- KEYSET_SIZE= data set option (ODBC) 18
 - KEYSET_SIZE= option, LIBNAME statement (ODBC) 9
- L**
- locks
 - ODBC 21, 25
- M**
- Microsoft Excel data sources, ODBC 30
- N**
- naming conventions
 - ODBC 39
 - NOPROMPT= connection option
 - ODBC 6, 29
 - NULL values
 - ODBC 17
- O**
- ODBC 1
 - AS/400, data source configuration 34
 - AS/400, LIBNAME statement 14
 - AS/400, short alias names 34
 - AS/400, SQL Pass-Through views 32
 - connections 27
 - cursor 16, 18
 - data set options 15
 - data sources 2
 - data sources, AS/400 34
 - data sources, MS SQL server 35
 - data types 17, 18, 40
 - date and time formats 22, 38
 - DBLOAD procedure 25
 - engine connection options 5
 - examples 37
 - indexes 16
 - isolation levels 20, 23
 - locks 21, 25
 - Microsoft Excel data sources 30
 - MS SQL server 15, 32, 33, 35
 - naming conventions 39
 - NULL values 17
 - overview 2
 - PROC SQL Pass-Through views 32
 - qualifiers 19
 - queries 19, 35

rowset size 22
 SAS/ACCESS LIBNAME statement 4
 schemas 23
 SQL Procedure Pass-Through Facility 27
 VALIDVARNAME= option and 33
 Versions 7 and 8 3
 open database connectivity
 See ODBC
 OWNER= data set option
 ODBC 23

P

PASSWORD= connection option
 ODBC 5, 28
 PASSWORD= option, DBLOAD procedure
 (ODBC) 26
 PRESERVE_COL_NAMES= option, SAS/ACCESS LIBNAME statement
 ODBC 9
 PRESERVE_TAB_NAMES= option, SAS/ACCESS LIBNAME statement
 ODBC 9
 PROC SQL Pass-Through views, ODBC 32
 PROMPT= connection option
 ODBC 6, 29
 PWD= connection option, ODBC 28
 PWD= option, DBLOAD procedure (ODBC) 26

Q

QUALIFIER= data set option (ODBC) 19
 QUALIFIER= option, SAS/ACCESS LIBNAME statement
 ODBC 9
 queries
 ODBC 35
 QUERY_TIMEOUT= data set option
 ODBC 19
 QUERY_TIMEOUT= option, SAS/ACCESS LIBNAME statement
 ODBC 9
 QUOTE_CHAR= option, SAS/ACCESS LIBNAME statement
 ODBC 10

R

READ_ISOLATION_LEVEL= data set option
 ODBC 20

READ_ISOLATION_LEVEL= option, SAS/ACCESS LIBNAME statement

ODBC 10

READ_LOCK_TYPE= data set option

ODBC 21

READ_LOCK_TYPE= option, SAS/ACCESS LIBNAME statement

ODBC 11

REQUIRED= connection option

ODBC 6, 29

RIL= data set option

ODBC 20

ROWSET_SIZE= data set option

ODBC 22

ROWSET_SIZE= option, SAS/ACCESS LIBNAME statement

ODBC 11

S

SAS/ACCESS LIBNAME statement, ODBC 4

 engine connection options 5

 examples 14

 options 7

SASDATEFMT= data set option

ODBC 22

SCHEMA= data set option

ODBC 23

SCHEMA= option, SAS/ACCESS LIBNAME statement

ODBC 12

schemas

ODBC 23

SPOOL= option, SAS/ACCESS LIBNAME statement

ODBC 12

SQL Procedure Pass-Through Facility

 CONNECT statement, ODBC 27

 CONNECTION TO component, ODBC 31

 ODBC 27

STRINGDATES= option, SAS/ACCESS LIBNAME statement

ODBC 12

T

TRACE= option, SAS/ACCESS LIBNAME statement

ODBC 12

TRACEFILE= option, SAS/ACCESS LIBNAME statement

ODBC 12

U

UID= connection option, ODBC 28

UID= option, DBLOAD procedure (ODBC) 26

UIL= data set option

ODBC 23

UPDATE_ISOLATION_LEVEL= data set option

ODBC 23

UPDATE_ISOLATION_LEVEL= option, SAS/ACCESS LIBNAME statement

ODBC 12

UPDATE_LOCK_TYPE= data set option

ODBC 25

UPDATE_LOCK_TYPE= option, SAS/ACCESS LIBNAME statement

ODBC 14

UPDATE_MULT_ROWS= option, SAS/ACCESS LIBNAME statement

ODBC 14

USER= connection option

ODBC 5, 28

USER= option, DBLOAD procedure (ODBC) 26

USE_ODBC_CL= option, LIBNAME statement (ODBC) 14

USING= connection option

ODBC 28

USING= option, DBLOAD procedure (ODBC) 26

V

VALIDVARNAME= option (ODBC) 33