

Index

- A**
- AUTOCOMMIT= connection argument
 - OLE DB 28
 - AUTOCOMMIT= option, LIBNAME statement (OLE DB) 10
- B**
- BCP= option, SAS/ACCESS LIBNAME statement
 - OLE DB 10
- C**
- CELLPROP= option, LIBNAME statement (OLE DB) 11
 - COMMAND_TIMEOUT= data set option, OLE DB 16
 - COMMAND_TIMEOUT= option, LIBNAME statement (OLE DB) 11
 - COMPLETE= connection argument
 - OLE DB 28
 - CONNECT statement, SQL Pass-Through Facility
 - OLE DB 27
 - CONNECTION= option, SAS/ACCESS LIBNAME statement
 - OLE DB 6
 - CONNECTION TO component, SQL Pass-Through Facility
 - OLE DB 32
 - CURSOR_TYPE= data set option
 - OLE DB 17
 - CURSOR_TYPE= option, SAS/ACCESS LIBNAME statement
 - OLE DB 11
- D**
- data set options
 - OLE DB 15
 - data types
 - OLE DB 19, 20, 41
 - date informats and formats
 - OLE DB 23
 - datetime values
 - OLE DB 23
- E**
- DBFORCE= data set option
 - OLE DB 17
 - DBINDEX= data set option
 - OLE DB 18
 - DBNULL= data set option
 - OLE DB 18
 - DBSASTYPE= data set option
 - OLE DB 19
 - DBTYPE= data set option
 - OLE DB 20
 - DELETE_MULT_ROWS= option, SAS/ACCESS LIBNAME statement
 - OLE DB 12
- E**
- engine connection options
 - OLE DB 6
- I**
- indexes
 - OLE DB 18
 - INIT_STRING= connection argument, OLE DB 28
 - INIT_STRING= option, LIBNAME statement (OLE DB) 6
 - isolation levels
 - OLE DB 21, 25
- L**
- locks
 - OLE DB 22, 26
- M**
- MDX statements, SQL Pass-Through Facility 37
 - Microsoft OLE DB
 - See OLE DB
- N**
- naming conventions
 - OLE DB 40
 - NULL values
 - OLE DB 18
- O**
- OLAP data, OLE DB for
 - examples 39
 - SQL Pass-Through Facility and 37
 - OLE DB 1
 - command time-out 16
 - connecting directly with data provider 5
 - connecting to 3
 - connecting with OLE DB Services 3
 - connection arguments 27
 - connections 27
 - cursor 17
 - data set options 15
 - data types 19, 20, 41
 - date informats and formats 23, 24
 - datetime formats 23
 - engine connection options 6
 - indexes 18
 - isolation levels 21, 25
 - locks 22, 26
 - MS SQL server 15, 31
 - naming conventions 40
 - NULL values 18
 - OLAP data 37
 - ORACLE, accessing OLE DB data in 15
 - qualifiers 20
 - queries 33
 - rowset size 23
 - SAS/ACCESS LIBNAME statement 2
 - schemas 24
 - SQL Procedure Pass-Through Facility 27
 - truncation of data 17
 - Version 8 1
 - OLEDB_SERVICES= connection argument 29
 - OLEDB_SERVICES= option, SAS/ACCESS LIBNAME statement 7
 - ORACLE
 - accessing OLE DB data in 15
 - OWNER= data set option
 - OLE DB 24

P

PRESERVE_COL_NAMES= option, SAS/ACCESS LIBNAME statement
OLE DB 12

PRESERVE_TAB_NAMES= option, SAS/ACCESS LIBNAME statement
OLE DB 12

PROMPT= connection argument
OLE DB 30

PROMPT= option, LIBNAME statement (OLE DB) 7

PROPERTIES= connection argument, OLE DB 30

PROPERTIES= option, LIBNAME statement (OLE DB) 8

PROVIDER= connection argument, OLE DB 30

PROVIDER= option, LIBNAME statement (OLE DB) 8

PROVIDER_STRING= connection argument, OLE DB 31

PROVIDER_STRING= option, LIBNAME statement (OLE DB) 8

Q

QUALIFIER= data set option
OLE DB 20

QUALIFIER= option, SAS/ACCESS LIBNAME statement
OLE DB 12

queries
OLE DB 33

QUOTE_CHAR= option, SAS/ACCESS LIBNAME statement
OLE DB 13

R

READ_ISOLATION_LEVEL= data set option
OLE DB 21

READ_ISOLATION_LEVEL= option, SAS/ACCESS LIBNAME statement
OLE DB 13

READ_LOCK_TYPE= data set option
OLE DB 22

READ_LOCK_TYPE= option, SAS/ACCESS LIBNAME statement
OLE DB 13

REQUIRED= connection argument
OLE DB 31

REQUIRED= option, LIBNAME statement (OLE DB) 9

RIL= data set option
OLE DB 21

ROWSET_SIZE= data set option
OLE DB 23

ROWSET_SIZE= option, SAS/ACCESS LIBNAME statement
OLE DB 13

S

SAS/ACCESS LIBNAME statement, OLE DB 2
engine connection options 6
examples 15
options 9

SASDATEFMT= data set option
OLE DB 23

SASDATEINFMT= data set option, OLE DB 24

SCHEMA= data set option
OLE DB 24

SCHEMA= option, SAS/ACCESS LIBNAME statement
OLE DB 14

schemas
OLE DB 24

SQL Procedure Pass-Through Facility
CONNECT statement, OLE DB 27
CONNECTION TO component, OLE DB 32
MDX statements 37
OLAP data and 37
OLE DB 27

STRINGDATES= option, SAS/ACCESS LIBNAME statement
OLE DB 14

U

UIL= data set option
OLE DB 25

UPDATE_ISOLATION_LEVEL= data set option
OLE DB 25

UPDATE_ISOLATION_LEVEL= option, SAS/ACCESS LIBNAME statement
OLE DB 14

UPDATE_LOCK_TYPE= data set option
OLE DB 26

UPDATE_LOCK_TYPE= option, SAS/ACCESS LIBNAME statement
OLE DB 14

UPDATE_MULT_ROWS= option, SAS/ACCESS LIBNAME statement
OLE DB 15