

Index

A

ADD_ALLOWED_CONTEXT procedure (of
DBMS_SQL_FIREWALL), [B-4](#)
APPEND_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-5](#)
APPEND_ALLOW_LIST_SINGLE_SQL
procedure (of DBMS_SQL_FIREWALL),
[B-6](#)

C

Centrally managed users
Oracle SQL Firewall, [3-5](#)
CREATE_CAPTURE procedure (of
DBMS_SQL_FIREWALL), [B-8](#)

D

DBA_SQL_FIREWALL_ALLOW_LISTS view, [A-1](#)
DBA_SQL_FIREWALL_ALLOWED_IP_ADDR
view, [A-1](#)
DBA_SQL_FIREWALL_ALLOWED_OS_PROG
view, [A-2](#)
DBA_SQL_FIREWALL_ALLOWED_OS_USER
view, [A-2](#)
DBA_SQL_FIREWALL_ALLOWED_SQL view,
[A-2](#)
DBA_SQL_FIREWALL_CAPTURE_LOGS view,
[A-3](#)
DBA_SQL_FIREWALL_CAPTURES view, [A-4](#)
DBA_SQL_FIREWALL_SESSION_LOGS view,
[A-5](#)
DBA_SQL_FIREWALL_SQL_LOGS view, [A-5](#)
DBA_SQL_FIREWALL_STATUS view, [A-5](#)
DBA_SQL_FIREWALL_VIOLATIONS view, [A-6](#)
DBMS_SQL_FIREWALL package
ADD_ALLOWED_CONTEXT procedure, [B-4](#)
APPEND_ALLOW_LIST procedure, [B-5](#)
APPEND_ALLOW_LIST_SINGLE_SQL
procedure, [B-6](#)
constants, [B-2](#)
CREATE_CAPTURE procedure, [B-8](#)
DELETE_ALLOWED_CONTEXT procedure,
[B-9](#)
DELETE_ALLOWED_SQL procedure, [B-10](#)

DBMS_SQL_FIREWALL package (*continued*)
DISABLE procedure, [B-10](#)
DISABLE_ALLOW_LIST procedure, [B-11](#)
DROP_CAPTURE procedure, [B-12](#)
DROP_ALLOW_LIST procedure, [B-11](#)
ENABLE procedure, [B-12](#)
ENABLE_ALLOW_LIST procedure, [B-13](#)
EXCLUDE procedure, [B-14](#)
EXPORT_ALLOW_LIST procedure, [B-14](#)
FLUSH_LOGS procedure, [B-15](#)
GENERATE_ALLOW_LIST procedure, [B-16](#)
IMPORT_ALLOW_LIST procedure, [B-17](#)
INCLUDE procedure, [B-18](#)
overview, [B-1](#)
PURGE_LOG procedure, [B-18](#)
security model, [B-1](#)
START_CAPTURE procedure, [B-19](#)
STOP_CAPTURE procedure, [B-20](#)
UPDATE_ALLOW_LIST_ENFORCEMENT
procedure, [B-20](#)
DELETE_ALLOWED_CONTEXT procedure (of
DBMS_SQL_FIREWALL), [B-9](#)
DELETE_ALLOWED_SQL procedure (of
DBMS_SQL_FIREWALL), [B-10](#)
DISABLE procedure (of
DBMS_SQL_FIREWALL), [B-10](#)
DISABLE_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-11](#)
DROP_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-11](#)
DROP_CAPTURE procedure (of
DBMS_SQL_FIREWALL), [B-12](#)

E

ENABLE procedure (of DBMS_SQL_FIREWALL,
[B-12](#))
ENABLE_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-13](#)
enterprise users
Oracle SQL Firewall, [3-5](#)
EXCLUDE procedure (of
DBMS_SQL_FIREWALL, [B-14](#))
EXPORT_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-14](#)

F

Fast Ingest

Oracle SQL Firewall, used for, [2-7](#)

FLUSH_LOGS procedure (of
DBMS_SQL_FIREWALL), [B-15](#)

G

GENERATE_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-16](#)

I

IMPORT_ALLOW_LIST procedure (of
DBMS_SQL_FIREWALL), [B-17](#)

INCLUDE procedure (of
DBMS_SQL_FIREWALL), [B-18](#)

M

multitenant option

Oracle SQL Firewall, [3-6](#)

O

Oracle Data Pump

Oracle SQL Firewall, [3-2](#)

Oracle Database Vault

SQL Firewall, authorization, [3-5](#)

SQL Firewall, comparison, [3-4](#)

Oracle Real Application Security

Oracle SQL Firewall, [3-5](#)

Oracle Scheduler

excluding from Oracle SQL Firewall, [3-3](#)

Oracle SQL Firewall

about, [1-1](#)

auditing, [2-8](#)

capture logs, managing performance for, [2-7](#)

centrally managed users, [3-5](#)

configuring, [2-1](#)

data dictionary views, [4-1](#)

Data Pump operations, about, [3-1](#)

Data Pump operations, skipped captures and allow-lists during
import, [3-2](#)

DBMS_SQL_FIREWALL.APPEND_ALLOW_LIST, [2-5](#)

DBMS_SQL_FIREWALL.DELETE_ALLOWED_CONTEXT, [2-5](#)

DBMS_SQL_FIREWALL.DELETE_ALLOWED_SQL, [2-5](#)

DBMS_SQL_FIREWALL.DISABLE, [2-5](#)

DBMS_SQL_FIREWALL.DISABLE_ALLOW_LIST, [2-5](#)

DBMS_SQL_FIREWALL.DROP_ALLOW_LIST, [2-5](#)

DBMS_SQL_FIREWALL.DROP_CAPTURE, [2-5](#)

DBMS_SQL_FIREWALL.EXCLUDE, [2-5](#), [3-3](#)

DBMS_SQL_FIREWALL.EXPORT_ALLOW_LIST, [2-5](#)

DBMS_SQL_FIREWALL.IMPORT_ALLOW_LIST, [2-5](#)

Oracle SQL Firewall (*continued*)

DBMS_SQL_FIREWALL.INCLUDE, [3-3](#)

DBMS_SQL_FIREWALL.PURGE_LOG, [2-7](#)

DBMS_SQL_FIREWALL.STOP_CAPTURE, [2-5](#)

DBMS_SQL_FIREWALL.UPDATE_ALLOW_LIST_ENFORCEMENT, [2-5](#)

DDBMS_SQL_FIREWALL.APPEND_ALLOW_LIST_SINGLE, [2-5](#)

delete operations, [2-5](#)

disable operations, [2-5](#)

enterprise users, [3-5](#)

Fast Ingest, [2-7](#)

getting started, [1-3](#)

licensing, [1-3](#)

monitoring, [2-8](#)

multitenant environment, [3-6](#)

Oracle Data Pump, [3-2](#)

Oracle Data Safe, [2-9](#)

Oracle Real Application Security, [3-5](#)

Oracle Scheduler, excluding from, [3-3](#)

Oracle Virtual Private Database, [3-5](#)

privileges, [1-5](#)

purging log files, [2-7](#)

sample script, [1-5](#)

SQL_FIREWALL_ADMIN role, [1-5](#)

SQL_FIREWALL_VIEWER role, [1-5](#)

trace files, [2-9](#)

troubleshooting, [2-9](#)

unified audit policies, [2-8](#)

update operations, [2-5](#)

video, [1-5](#)

Oracle Virtual Private Database

Oracle SQL Firewall, [3-5](#)

P

PURGE_LOG procedure, [B-18](#)

purging

Oracle SQL Firewall, [2-7](#)

S

SQL Firewall

Oracle Database Vault, authorization, [3-5](#)

Oracle Database Vault, use cases, [3-4](#)

START_CAPTURE procedure (of
DBMS_SQL_FIREWALL), [B-19](#)

STOP_CAPTURE procedure (of
DBMS_SQL_FIREWALL), [B-20](#)

T

trace files

Oracle SQL Firewall, [2-9](#)

U

UPDATE_ALLOW_LIST_ENFORCEMENT
 procedure (of DBMS_SQL_FIREWALL),
 [B-20](#)

users

Oracle SQL Firewall violations, [4-2](#)
Oracle SQL Firewall, allowed IP address, [4-2](#)
Oracle SQL Firewall, allowed SQL, [4-2](#)