

????

a

```
SELECT
  s.sid,           -- ID
  s.serial#,       -- SID
  s.username,      --
  s.osuser,        --
  s.machine,       -- IP
  s.program,       -- SQL Developer JDBC
  s.module,        -- DBMS_APPLICATION_INFO
  s.status,        -- ACTIVE | INACTIVE
  s.logon_time,    --
  s.service_name,  -- ORCLPDB1
  s.type           -- USER | BACKGROUND
FROM v$session s
WHERE s.username IS NOT NULL;
```

信息 结果 1		SID	SERIAL#	USERNAME	OSUSER	MACHINE	PROGRAM	MODULE	STATUS	LOGON_TIME	SERVICE_NAME	TYPE
		6	5046	SYS	oracle	c4df20a93881	oracle@c4df20a93881	(Null)	ACTIVE	2025-06-03 06:43:45	SYS\$BACKGROUND	BACKGROUND
		48	1235	SYS	oracle	c4df20a93881	sqlplus@c4df20a93881	sqlplus@c4df20a93881	INACTIVE	2025-06-03 06:51:51	orclpdb1	USER
		271	57424	SYSTEM	Equinix	WORKGROUP\MATE	navicat.exe	navicat.exe	INACTIVE	2025-06-06 03:31:54	orclpdb1	USER
		283	63213	SYSTEM	Equinix	WORKGROUP\MATE	navicat.exe	navicat.exe	ACTIVE	2025-06-06 03:31:54	orclpdb1	USER

b

Oracle Database
profile
profile
DEFAULT

```
SELECT username, profile FROM dba_users WHERE username = 'sys';
```

--	--	--	--	--

信息	结果 1	
	USERNAME	PROFILE
▶	(N/A)	(N/A)

--	--	--	--	--

```
SELECT profile, resource_name, limit
FROM dba_profiles
WHERE resource_name IN ('FAILED_LOGIN_ATTEMPTS', 'PASSWORD_LOCK_TIME')
ORDER BY profile, resource_name;
```

--	--	--	--	--

PROFILE	RESOURCE_NAME	LIMIT
DEFAULT	FAILED_LOGIN_ATTEMPTS	10
DEFAULT	PASSWORD_LOCK_TIME	1
ORA_STIG_PROFILE	FAILED_LOGIN_ATTEMPTS	3
ORA_STIG_PROFILE	PASSWORD_LOCK_TIME	UNLIMITED

[illegible]

TLS

Protocol	Size (bytes)
Oracle	1521
TLS	2484
TLSv1.2	2484

--	--	--	--	--

```
SELECT SYS_CONTEXT('USERENV', 'NETWORK_PROTOCOL') AS protocol FROM DUAL;

SELECT
    s.sid,
    s.username,
    s.osuser,
    s.program,
    c.network_service_banner
FROM
```

```
v$session s
JOIN
v$session_connect_info c ON s.sid = c.sid
WHERE
s.type = 'USER'
AND s.username IS NOT NULL;
```

信息 结果 1

USERNAME	PROGRAM	MACHINE	NETWORK_SERVICE_
(N/A)	(N/A)	(N/A)	(N/A)

```
Oracle Advanced Security: AES256 encryption
Oracle Advanced Security: SHA512 crypto-checksumming
TCP/IP NT Protocol Adapter for Linux: Version 19.0.0.0.0
```

d

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Oracle 19c 23ai 2025 7 DBRU

Revision #16
Created 6 June 2025 03:05:12 by Forest
Updated 11 June 2026 02:38:32 by []