A PLAN TAR	LE OUTPUT										
v -	value: 2798391409										
Id 0	peration	Name		Rows	I	Bytes	Cc	st	(%CPU)	Time	I
•	ELECT STATEMENT		ı		•	2594	•	10	(10)	00:00	:01
	SORT AGGREGATE										I
	TABLE ACCESS FULL	T_DOCUMENTAPPROVER	S					3	(0)	00:00	:01
3	SORT AGGREGATE					3			- 1		I
* 4	TABLE ACCESS FULL	T_DOCUMENTAPPROVER	S	1		3		3	(0)	00:00	:01
5	NESTED LOOPS		-	1		2594		10	(10)	00:00	:01
6	NESTED LOOPS	1	I	1			•	9		00:00	
7	NESTED LOOPS	1	I	1		2572		8		00:00	
* 8	HASH JOIN	I	-	1		2563		7	(15)	00:00	:01
9	TABLE ACCESS FULL	R_EMPLOYEE	I	1		2506		3	(0)	00:00	:01
10	TABLE ACCESS FULL	T_DOCUMENTDETAILS		22		1254		3	(0)	00:00	:01
11	TABLE ACCESS BY INDEX ROWI	D R_PRIORITY		1	-	9		1	(0)	00:00	:01
* 12	INDEX UNIQUE SCAN	R_PRIORITY_PK		1			1	0	(0)	00:00	:01
13	TABLE ACCESS BY INDEX ROWID	R_STATUS		1	-	14	1	1	(0)	00:00	:01
* 14	INDEX UNIQUE SCAN	R_STATUS_PK		1	-		1	0	(0)	00:00	:01
15	TABLE ACCESS BY INDEX ROWID	R_CATEGORY		1	-	8		1	(0)	00:00	:01
* 16	INDEX UNIQUE SCAN	R_CATEGORY_PK		1				0	(0)	00:00	:01
Predicate	e Information (identified by or	peration id):									
2 - fil	ter("DOCUMENTID"=:B1 AND "STA	TUSID"=1)									
4 - fil	ter("DOCUMENTID"=:B1)										
8 - acce	ess("EMP"."EMPLOYEENUMBER"="D	D"."CREATEDBY")									
12 - acce	ess("P"."PRIORITYID"="DD"."PR	IORITYID")									
14 - acce	ess("S"."STATUSID"="DD"."STAT	USID")									
16 - acce	ess("C"."CATEGORYID"="DD"."CA	TEGORYID")									