

TIS INCIDENT REPORT

S.P1229.6.7 Page 1 of 1

		l moracine raini	ber/Reference: 00	•					
DESCRIPTION (data and se	quence of action	ns leading to fault,	details of actual and expected resp	oonse)					
In Formal Spec, S.P1229 function is not desired by		_	ure to validate a fingerprint noved.	TIS allows further	retries. This				
The concern is that the user interface may appear misleading with a retry being offered when there is insufficient time to complete a retry.									
Found in test:	N/A								
Supporting documentation atta	ched 4	YES/ NO		Continued	YES/ NO				
Found during: Reqs /Sys spec/Security Spec/Proof of Spec/Formal Design/INFORMED Design/ (use actual project stages) Proof of Design/Code/Code Proof/Integration/Sys test/Acceptance									
Date: 30/6/2003		Signature of C	Originator: 3 25 1	- L					
EVALUATION (include list of items affected, details of work required, other similar faults, tests to be re-run)									
Following the first failure to validate a fingerprint within ValidateFingerFail the status should move on to waitingRemoveTokenFail. The display message reinsertFinger becomes obsolete.									
				Continued	YES/ NO				
Classification: Critical / Major / Minor / Interfaces / Test / No Fault									
Introduced during: (use actual project stages)		Reqs/Sys spec/Security Spec/Formal Design/INFORMED Design/Code/Integration/Sys test/Acceptance							
Date: 30/6/2003		Signature of Evaluator:							
RESPONSE (detail how incident is to be resolved, identify cause of problem, related faults and change requests)									
KESPUNSE (detail how incide				Update as described in evalulation					
		_							
				Continued	YES /NO				
		Signature of P	Project Manager:	Continued	¥ES/NO				
Update as described in ev	valulation	Signature of P	Project Manager:		¥ES/NO				
Update as described in exponential Date: 30/6/2003	valulation		Project Manager:		YES /NO				
Update as described in explored in explore	valulation	Signature of P		de la companya della companya della companya de la companya della					
Update as described in evolution and the state of the sta	valulation	Signature of P	Project Manager:						

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Form Issued: 18.10.02