

TIS INCIDENT REPORT

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Project: TIS		Incident Nun	nber/Reference:	045		
DESCRIPTION (data and sequence of actions leading to fault, details of actual and expected response)						
In the INFORMED Design SignatureData.Signature read SubjectPublicKeyl Also constraints should	reData.KeyID nfo.	should read S	ignatureData.Signature	.KeylD.Also PublicKey	minor errors r info should	
Found in test:						
Supporting documentation att	ached 4	/ES /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 (User Manual)						
Date: 22/08/2003		Signature of Originator:				
EVALUATION (include list of items affected, details of work required, other similar faults, tests to be re-run)						
Update the INFORMED design. The allowed range for MINPRESERVEDLOGSIZE and ALARMTHRESHOLDSIZE are 0 4096. Continued 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: 22/08/2003		Signature of Evaluator:				
RESPONSE (detail how incident is to be resolved, identify cause of problem, related faults and change requests)						
Update as described in e	valuation.					
		100		Continued	YES /NO	
Date: 22/08/2003		Signature of Project Manager:				
IMPLEMENTATION (if appl	licable)					
			Signature of Project Manager:			
Item modified INFORMED S.P1229.50.2	Date/Version 1.1		Signature of Checker	Signature of Integ	rator	
				Continued	NO	

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Form Issued: 18.10.02