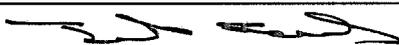
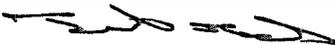
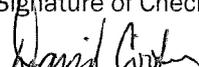
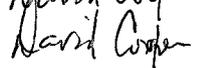


TIS  
INCIDENT REPORT

S.P1229.6.41  
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Project: TIS		Incident Number/Reference: 041	
<b>DESCRIPTION</b> <i>(data and sequence of actions leading to fault, details of actual and expected response)</i>			
<p>Within the procedure ConfigData.TheDisplayFields the type of parameters TheLatchUnlockDuration, TheAlarmSilentDuration, TheFingerWaitDuration and TheTokenRemovalDuration is Clock.DurationT when it could be the smaller subtype ConfigData.DurationT.</p> <p>Using the latter type would be advantageous for demonstrating that the printed value will not exceed 200s.</p> <p>Found in test:</p> <p>Supporting documentation attached      YES/NO      Continued      YES/NO</p>			
Found during: <i>(use actual project stages)</i>		Reqs /Sys spec/Security Spec/Proof of Spec/Formal Design/INFORMED Design/ Proof of Design/Code/Code Proof/Integration/Sys test/Acceptance	
Date: 19/08/2003		Signature of Originator: 	
<b>EVALUATION</b> <i>(include list of items affected, details of work required, other similar faults, tests to be re-run)</i>			
<p>change the type in the parameter profile of ConfigData.TheDisplayFields. in configdata.ads and configdata.adb</p> <p>Continued      YES/NO</p>			
Classification:		Critical / Major / Minor / Interfaces / Test / No Fault	
Introduced during: <i>(use actual project stages)</i>		Reqs /Sys spec/Security Spec/Formal Design/INFORMED Design/ Code/Integration/Sys test/Acceptance	
Date: 19/08/2003		Signature of Evaluator: 	
<b>RESPONSE</b> <i>(detail how incident is to be resolved, identify cause of problem, related faults and change requests)</i>			
<p>Update as described in evaluation.</p> <p>Continued      YES/NO</p>			
Date: 19/08/2003		Signature of Project Manager: 	
<b>IMPLEMENTATION</b> <i>(if applicable)</i>			
Assigned to: Janet		Signature of Project Manager: 	
Item modified	Date/Version	Signature of Checker	Signature of Integrator
configdata.ads	1.9 → 1.10		
configdata.adb	1.10 → 1.11		
		Continued      YES/NO	