





| LevelRequirementsSpecificationDesignImplementationEAL1not evaluatedInformalnot evalnot evaluatedEAL2not evaluatedInformalnot evaluatedEAL3not evaluatedInformalnot evaluatedEAL4not evaluatedInformalnot evaluatedEAL4not evaluatedInformalnot evaluatedEAL5not evaluatedInformalnot evaluatedEAL5not evaluatedSemi-FormalInformalEAL6FormalSemi-FormalInformalEAL7FormalFormalFormalFormalFormalInformalEAL7FormalFormalFormalFormalInformalEAL7FormalFormalEAL7FormalFormalEAL7FormalFormalEAL7FormalFormalEAL7FormalFormalEAL7 <t< th=""><th></th></t<> | |
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| Nothing to do, implied by other properties! | Ality: Control Information Flow | |
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| Strict separation of kernel resources To prove: ⇒ Low cannot deny High access to resources Low has no read capabilitilitilities in a control will reveal Hite 24 COMP3242 2019T2 W09a: Verification and set.4 © Gemot Heiser 2019 - CC Attifuction License UNSW 24 COMP3242 2019T2 W09a: Verification and set.4 © Gemot Heiser 2019 - CC Attifuction License UNSW | PTs n-interference proof: Evolution of Low does not depend on High state Also shows absence of covert storage channels ities to High objects igh state to Low 4 0 Cerent Heser 2019-CC Attribution Licence | |









