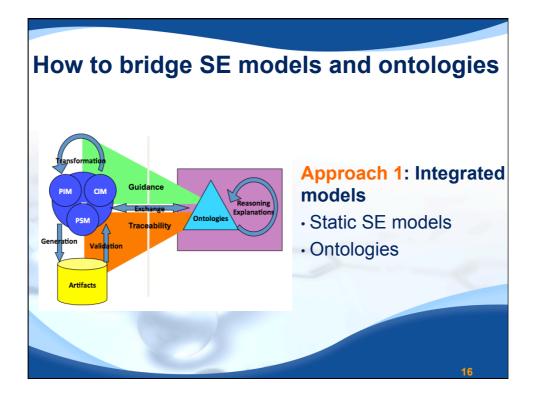
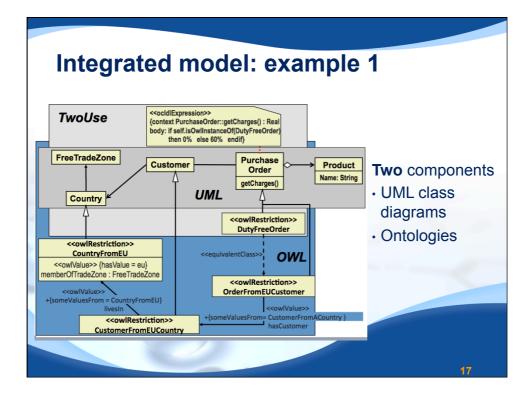
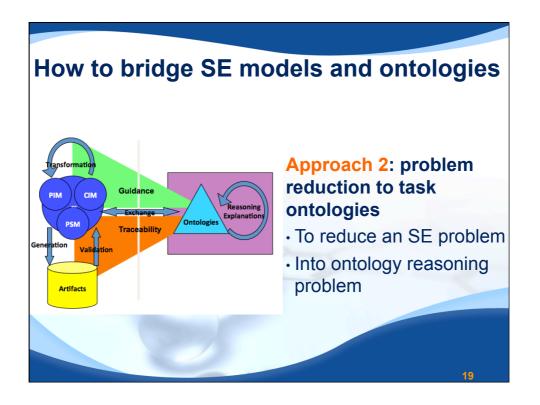


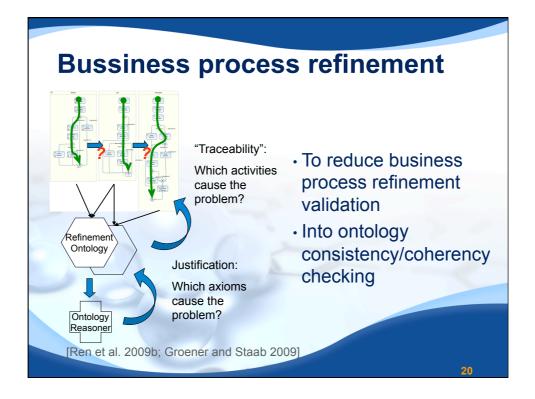
7

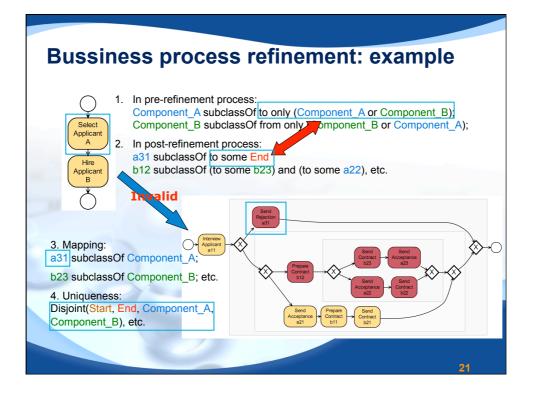




Integrated models: example 2	
Two components Physical Device DSL (PDDSL) models Ontologies 	5
DeviceType "Cisco_7603" SubClassOf: pd_hasConfiguration some (pd_hasSlot some (pd_hasCard some Cisco_ longName : 'CiSCO 7603 CHASSIS' description : "The Cisco® 7603 Router is a high-performance" al PossibleConfiguration "Cisco_7603 Configuration" { Slot "1" allowed : "Supervisor_Engine_2" "Supervisor_Engine_720" required : true Slot "2" allowed : "Supervisor_Engine_2" "Supervisor_Engine_720" "Catalyst_6600_Module" required : false Slot "3" allowed : "Catalyst_6600_Module" required : false	
Device serialNumber : "cisco_7603" hasType : "Cisco_7603" configuration : { Slot id : "1" : Card serialNumber : "supervisor_2_5" hasType : "WS-X6K-S2U-MSFC2" Slot id : "2" : Slot id : "3" : }	
[Miksa et al. 2009]	18







Traceability: exploiting the integrated models and task ontologies

