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RESEARCH CENTRE ON SOFTWARE TECHNOLOGY	 RCOST / CEFRIEL Joint work within SECSE Two types of dynamic binding supported Pre-execution time global binding & re-binding What: determine all bindings at once Why: to satisfy pre-defined global QoS preferences When: performed right before process execution (i.e., as lat as possible) How: by using statistics Bindings may change during execution if needed Run-time local binding What: determine each binding when needed Why: to satisfy pre-defined local preferences When: performed during process execution How: by using context information 	test
Università degli Studi del Sannio	ICSR 2006 Gerardo Canfora	20













































