SD: Design Principles: Part II

Total points 10/10

 ✓ The ability to reuse is inversely proportional to* ② coupling ✓ cohesion ○ inversion ○ inheritance ✓ Fragility is proportional to and inversely proportional to* ② cohesion and coupling ④ coupling and cohesion ✓ cohesion and classes ○ coupling and delegation ✓ In design, out-going dependencies lead to* ② 2/2 ○ bugs ○ rigidity ④ fragility 	Email * emmauyentrinh@gmail.com	
 coupling cohesion inversion inheritance Fragility is proportional to and inversely proportional to* 2/2 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation In design, out-going dependencies lead to* 2/2 bugs rigidity 		
 cohesion inversion inheritance ✓ Fragility is proportional to and inversely proportional to* 2/2 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation ✓ In design, out-going dependencies lead to* 2/2 bugs rigidity 	The ability to reuse is inversely proportional to *	2/2
 inversion inheritance ✓ Fragility is proportional to and inversely proportional to* 2/2 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation ✓ In design, out-going dependencies lead to* 2/2 bugs rigidity 	coupling	✓
 inheritance ✓ Fragility is proportional to and inversely proportional to* 2/2 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation ✓ In design, out-going dependencies lead to* 2/2 bugs rigidity 	cohesion	
 ✓ Fragility is proportional to and inversely proportional to* 2/2 Cohesion and coupling Coupling and cohesion Cohesion and classes Coupling and delegation ✓ In design, out-going dependencies lead to* 2/2 bugs rigidity 	inversion	
 ✓ Fragility is proportional to and inversely proportional to* 2/2 Cohesion and coupling Coupling and cohesion Cohesion and classes Coupling and delegation ✓ In design, out-going dependencies lead to* 2/2 bugs rigidity 	inheritance	
 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation ✓ In design, out-going dependencies lead to * bugs rigidity 		
 cohesion and coupling coupling and cohesion cohesion and classes coupling and delegation ✓ In design, out-going dependencies lead to * bugs rigidity 		
 coupling and cohesion cohesion and classes coupling and delegation In design, out-going dependencies lead to * bugs rigidity 	Fragility is proportional to and inversely proportional to *	2/2
 Cohesion and classes Coupling and delegation ✓ In design, out-going dependencies lead to * 2/2 bugs rigidity 	ohesion and coupling	
 Coupling and delegation ✓ In design, out-going dependencies lead to * 2/2 bugs rigidity 	coupling and cohesion	✓
✓ In design, out-going dependencies lead to * 2/2 bugs rigidity	ohesion and classes	
bugsrigidity	oupling and delegation	
bugsrigidity		
bugsrigidity		
bugsrigidity	✓ In design, out-going dependencies lead to *	2/2
rigidity		
	O bugs	
fragility	rigidity	
	fragility	~
friction		

✓ In design, in-coming dependencies lead to *	2/2
○ bugs	
rigidity	✓
fragility	
friction	
✓ In design, tight coupling makes reuse *	2/2
hard	✓
easy	

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