

# SD: Creating Evolutionary Design and Architecture: Part II

Total points 10/10

Email \*

emmauyentrinh@gmail.com

✓ Small scale refactoring is an essential practice for creating evolutionary design. \*2/2

☒ yes



☐ no

✓ Every single decision in software development should be reversible. \* 2/2

☐ yes, most certainly

☒ no, that's not practical and may be cost prohibitive



✓ In order to be reversible, we should design for it and actively decouple. \* 2/2

☒ yes



☐ no

✓ The ability to back out of a decision, called \_\_\_, is an important consideration in evolutionary design. \*2/2

☐ refactoring

☐ remitting

☒ reversibility



☐ recursive

✓ Combining independent things can make code \* 2/2

☐ simple

☒ complex



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