

SD: Design Principles: Part V

Total points 10/10

Email *

dinhhoangphuong1209@gmail.com

✓ If we design a class for extensibility, the class will never have to change for any requirements change. *2/2

☐ yes☒ no

✓ Dependencies should be only on a interface and never on a class. * 2/2

☐ yes☒ no

✓ If a class has public fields, no class that depends on it can be closed. * 2/2

☒ yes☐ no

✓ To design well, the designers would collectively need: *

2/2

- ☒ knowledge of the domain
- ☒ good software skills
- ☐ excellent ability to flawlessly predict the future
- ☐ strong mathematical skills

✓

✓

✓ Closure is not complete, it's ____ . *

2/2

- ☐ tactical
- ☒ strategic
- ☐ static
- ☐ complementary

✓

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