

# SD: Singleton Pattern: Part II

Total points 10/10

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✓ Singleton may be used in the implementation of the \_\_\_ pattern, which is another creational pattern. \*2/2

- ☒ abstract factory
- ☐ decorator
- ☐ state
- ☐ strategy



✓ enums remove the reflection based and serialization based issues of singleton creation. \*2/2

- ☒ yes
- ☐ no



✓ Instead of creating a class with static method, we could go the singleton route if we want to be able to \_\_\_ the singleton by subclassing. \*2/2

- ☒ extend
- ☐ expand
- ☐ encapsulate
- ☐ evaluate



✓ Rather than fighting the complexities of implementation, in Java, we could use an \_\_\_ to create a singleton. \*2/2

- ☒ enum
- ☐ instance
- ☐ inheritance
- ☐ encapsulation



✓ Using enum to implement singleton fails the programming with intention principle. \*2/2

- ☒ yes
- ☐ no



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