

# SD: Adapter: Part I

Total points 10/10

Email \*

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✓ Scope of adapters \*

2/2

☒ object

✓

☒ class

✓

✓ Adapters are useful for: \*

2/2

☒ make our classes compatible with third party interfaces

✓

☐ make our classes compatible with third party implementations☐ make third party classes compatible with our implementations☒ make third party classes compatible with our interfaces

✓



✓ The main problem that adapter addresses is the incompatibility of the \_\_\_\_ \*2/2

- ☒ interfaces
- ☐ inheritance
- ☐ inversion
- ☐ interactions



✓ Adapter can help fix incompatibility at multiple levels, interfaces and implementations. \*2/2

- ☐ yes
- ☒ no



✓ While creational patterns focus on how objects are created, structural patterns focus on how they're composed or \_\_\_\_ through their structures. \*2/2

- ☒ related
- ☐ reacted
- ☐ reversed
- ☐ redacted



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