

Chapter 4 Exercises and Labs

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Section: Section

1. Analyze the code and determine whether the code illustrates an application of the design principle of **Modularity** and **Encapsulation**.



Figure 4. The classes in Exercise 1.

Note in the code for all classes the following design-related characteristics: the classes' properties are represented by attributes, and the classes' behaviors are represented by methods.

1. Name: The class name is **Employee**, **Manager**, **Director**, and **Executive**.
2. Attributes: The class **Employee** has attributes **name**, **salary**, and **title**. The class **Manager** has attributes **name**, **salary**, **title**, and **department**. The class **Director** has attributes **name**, **salary**, **title**, and **department**. The class **Executive** has attributes **name**, **salary**, **title**, **department**, and **bonus**.
3. Methods: The class **Employee** has methods **getSalary()**, **setSalary()**, **getTitle()**, and **setTitle()**. The class **Manager** has methods **getSalary()**, **setSalary()**, **getTitle()**, **setTitle()**, and **getDepartment()**. The class **Director** has methods **getSalary()**, **setSalary()**, **getTitle()**, **setTitle()**, and **getDepartment()**. The class **Executive** has methods **getSalary()**, **setSalary()**, **getTitle()**, **setTitle()**, **getDepartment()**, and **getBonus()**.
4. Encapsulation: The class **Employee** is encapsulated by the class **Manager**, the class **Director**, and the class **Executive**.
5. Modularity: The class **Employee** is modular because it is a self-contained unit of code that can be used independently of other classes.

Showing whether classes adhere to the design principle of **Modularity** involves the following questions:

Class Name	What are the class's attributes?	What are the class's methods?
Employee	name, salary, title	getSalary(), setSalary(), getTitle(), setTitle()
Manager	name, salary, title, department	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment()
Director	name, salary, title, department	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment()
Executive	name, salary, title, department, bonus	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment(), getBonus()

Class Name	What are the class's attributes?	What are the class's methods?
Employee	name, salary, title	getSalary(), setSalary(), getTitle(), setTitle()
Manager	name, salary, title, department	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment()
Director	name, salary, title, department	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment()
Executive	name, salary, title, department, bonus	getSalary(), setSalary(), getTitle(), setTitle(), getDepartment(), getBonus()

2. Write a short paragraph explaining how the code illustrates the design principle of **Modularity** and **Encapsulation**. Be sure to include the class names and the class's attributes and methods.

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Wolfgang Guggemos



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