

命令模式 ( Command ) 讲解 PDF转换可能丢失图片或格式 , 建议阅读原文

[https://www.100test.com/kao\\_ti2020/278/2021\\_2022\\_\\_E5\\_91\\_BD\\_E4\\_BB\\_A4\\_E6\\_A8\\_A1\\_E5\\_c104\\_278416.htm](https://www.100test.com/kao_ti2020/278/2021_2022__E5_91_BD_E4_BB_A4_E6_A8_A1_E5_c104_278416.htm) JAVA的命令模式

( Command ) 相信大家都了解吧 , 一起来看下面的代码。

```
public class Invoker { private Command command. public
Invoker(Command command) { this.command=command. }
public void action() { command.action(). } } public class Receiver {
public Receiver() { ... } public void action() {
System.out.println("Action has been taken."). } } public interface
Command { void execute(). } public class ConcreteCommand
implements Command { private Receiver receiver. public
ConcreteCommand(Receiver receiver) { this.receiver=receiver. }
public void execute() { receiver.action(). } } public class Client {
public static void main(String[] args) { Receiver receiver=new
Receiver(). Command command=new
ConcreteCommand(receiver). Invoker invoker=new
Invoker(command). invoker.action(). } } 100Test 下载频道开通 ,
各类考试题目直接下载。 详细请访问 www.100test.com
```