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Uses of Class
cs131.pa2.Abstract.Direction

Packages that use Direction

Package	Description
cs131.pa2.Abstract	
cs131.pa2.CarsTunnels	

- *Uses of Direction in cs131.pa2.Abstract*

Methods in cs131.pa2.Abstract that return Direction

Modifier and Type	Method and Description
Direction	**Vehicle.getDirection**() Returns the direction of this vehicle.
static Direct	the available values.
static Direction	ame) Returns the enum con e specified name.
static Direction[]	**Direction.values**() Returns an array cont is enum type, in the order they are declared.

Methods in cs131.pa2.Abstract with parameters of type Direction

Modifier and Type	Method and Description
Vehicle	**Factory.createNewAmbulance**(java.lang.String name, Direction direction) Creates a new instance of class Ambulance
Vehicle	**Factory.createNewCar**(java.lang.String name, Direction direction) Creates a new instance of class Car
Vehicle	**Factory.createNewSled**(java.lang.String name, Direction direction) Creates a new instance of class Sled

Constructors in cs131.pa2.Abstract with parameters of type Direction

Constructor and Description
Vehicle(java.lang.String name, Direction direction) Create a Vehicle with default priority that can cross one of a collection of tunnels and use the default log.
Vehicle(java.lang.String name, Direction direction, Log log) Create a Vehicle with default priority that can cross one of a collection of tunnels.

- *Uses of Direction in cs131.pa2.CarsTunnels*

Methods in cs131.pa2.CarsTunnels with parameters of type Direction

Modifier and Type	Method and Description
Vehicle	**ConcreteFactory.createNewAmbulance**(java.lang.String name, Direction direction)
Vehicle	**ConcreteFactory.createNewCar**(java.lang.String name, Direction direction)
Vehicle	**ConcreteFactory.createNewSled**(java.lang.String name, Direction direction)

Constructors in cs131.pa2.CarsTunnels with parameters of type Direction

Constructor and Description

Ambulance(java.lang.String name, Direction direction)
Creates an instance of the class Ambulance with the given name and direction

Car(java.lang.String name, Direction direction)
Creates a new instance of the class Car with the given name and direction

Sled(java.lang.String name, Direction direction)
Creates a new instance of the class Sled with the given name and direction

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