```java
package concurrency;

import javax.persistence.Column;
import javax.persistence.Entity;
import javax.persistence.GeneratedValue;
import javax.persistence.GenerationType;
import javax.persistence.Id;
import javax.persistence.Table;
import javax.persistence.Version;

@Entity(name = "concurrency.Person")
@Table(name = "concurrency_persons")
public class Person {

    @Id
    @GeneratedValue(strategy = GenerationType.IDENTITY)
    @Column(name = "id")
    private int id;

    @Column(name = "name", length = 20)
    private String name;

    @Version
    @Column(name = "change_version")
    private int version;


    public int getId() {
        return id;
    }



    public void setId(int id) {
        this.id = id;
    }



    public String getName() {
        return name;
    }



    public void setName(String name) {
        this.name = name;
    }
```

```java
    @Override
    public String toString() {
        return "Person [id=" + id + ", name=" + name + "]";
    }


}
```