

```
package entities;

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

@Entity
@Table(name = "I2_CUSTOMERS")
public class Customer {
    @Id
    @GeneratedValue(strategy = GenerationType.IDENTITY)
    private int id;
    @Column(name = "fullname", length = 30, nullable = false)
    private String fullname;
    @Column(name = "email", length = 30, nullable = false, unique = true)
    private String email;

    public Customer(String fullname, String email) {
        super();
        this.fullname = fullname;
        this.email = email;
    }

    public Customer() {
        super();
    }

    public int getId() {
        return id;
    }

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

    public String getFullname() {
        return fullname;
    }

    public void setFullname(String fullname) {
        this.fullname = fullname;
    }

    public String getEmail() {
        return email;
    }
}
```

```
}

public void setEmail(String email) {
    this.email = email;
}

@PostLoad
public void postLoadProcess() {
    System.out.println("Loaded an entity!");
}

}
```