

```
package com.cg.tms.dto;
```

```
public class TicketBean {
```

```
    private double ticketNo;
    private String ticketCategoryId;
    private String ticketDescription;
    private String ticketPriority;
    private String ticketStatus;
    private String itimdComments;
    public TicketBean() {
        super();
        // TODO Auto-generated constructor stub
    }
```

```
    public TicketBean(double ticketNo, String ticketCategoryId, String ticketDescription, String ticketPriority,
```

```
        String ticketStatus, String itimdComments) {
        super();
        this.ticketNo = ticketNo;
        this.ticketCategoryId = ticketCategoryId;
        this.ticketDescription = ticketDescription;
        this.ticketPriority = ticketPriority;
        this.ticketStatus = ticketStatus;
        this.itimdComments = itimdComments;
    }
```

```
    public double getTicketNo() {
        return ticketNo;
    }
```

```
    public void setTicketNo(double ticketNo) {
        this.ticketNo = ticketNo;
    }
```

```
    public String getTicketCategoryId() {
        return ticketCategoryId;
    }
```

```
    public void setTicketCategoryId(String ticketCategoryId) {
        this.ticketCategoryId = ticketCategoryId;
    }
```

```
    public String getTicketDescription() {
        return ticketDescription;
    }
```

```
    public void setTicketDescription(String ticketDescription) {
        this.ticketDescription = ticketDescription;
    }
```

```
    public String getTicketPriority() {
        return ticketPriority;
    }
```

```
    public void setTicketPriority(String ticketPriority) {
        this.ticketPriority = ticketPriority;
    }
```

```
    public String getTicketStatus() {
        return ticketStatus;
    }
```

```
    public void setTicketStatus(String ticketStatus) {
        this.ticketStatus = ticketStatus;
    }
```

```
    public String getItimdComments() {
```

```
        return itimdComments;
    }
    public void setItimdComments(String itimdComments) {
        this.itimdComments = itimdComments;
    }

}
```