

Customer:

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
// using System.ComponentModel.DataAnnotations;

namespace ASP_EF_App1.Models
{
    public class Customer
    {
        // Fill code here
        // [Key]
        public int Id {get; set;}
        public String Name {get; set;}

        // public Customer(int Id, string Name)
        // {
        //     this.Id = Id;
        //     this.Name = Name;
        // }

    }
}
```

Delivered.cshtml:

<!-- Fill code here -->

@model Delivery.Models.Delivery

Delivery:

```
using System;
using System.Collections.Generic;
using System.ComponentModel.DataAnnotations;
using System.Linq;
using System.Web;

namespace ASP_EF_App1.Models
{
    public class Delivery
    {
        // Fill code here
        public int deliveryID {get; set;}
        public int customerId {get; set;}
        public string date {get; set;}
        public bool status {get; set;}

        public Delivery(int DId, int CId, string date, bool status)
        {
            this.deliveryID = DId;
            this.customerId = CId;
            this.date = date;
            this.status = status;
        }
    }
}
```

```
    }  
}
```

```
-----  
DeliveryController:
```

```
using ASP_EF_App1.Models;  
using System;  
using System.Collections.Generic;  
using System.Linq;  
using System.Web;  
using System.Web.Mvc;  
  
namespace ASP_EF_App1.Controllers  
{  
    public class DeliveryController : Controller  
    {  
  
        public ActionResult Index()  
        {  
            // Fill code here  
            return View();  
        }  
  
        // Fill code here  
        // public ActionResult Index(Delivery delivery)  
        // {  
        //     var obj = new Delivered();  
        //     return View(obj);  
        // }  
  
    }  
}
```

```
-----  
Index.cshtml:
```

```
<!-- Fill code here -->
```

```
@model Delivery.Models.Customer
```