

La Vue.

```

1 package application.vues;
2 import application.modele.Modele;
3 import application.rendus.CurrencyRenderer;
4 import application.rendus.DateRenderer;
5 import application.rendus.RenduClient;
6
7 public class VueCommandesParClients extends javax.swing.JFrame {
8
9     public VueCommandesParClients(Modele unModele) {
10
11         initComponents();
12         this.controleurCommandeParClients1.init(unModele);
13     }
14
15     Generated Code
163
164     private void jMenuItem1ActionPerformed(java.awt.event.ActionEvent evt) {
165
166         this.controleurCommandeParClients1.traiterSelectionCombo();
167     }
168
169     // Variables declaration - do not modify
170     private application.modele.Modele controleurCommandeParClients1;
171     private javax.swing.Box.Filler filler1;
172     private javax.swing.JComboBox jComboBox1;
173     private javax.swing.JFormattedTextField jFormattedTextField1;
174     private javax.swing.JLabel jLabel1;
175     private javax.swing.JPanel jPanel1;
176     private javax.swing.JScrollPane jScrollPane1;
177     private javax.swing.JTable jTable1;
178     private javax.swing.JTextField jTextField1;
179     private javax.swing.JTextField jTextField2;
180     private javax.swing.JTextField jTextField3;
181     private org.jdesktop.beansbinding.BindingGroup bindingGroup;
182
183 }

```

Le Contrôleur.

```

1 package application.controleurs;
2
3 import application.modele.Modele;
4 import application.modele.ModeleCommandesParClients;
5 import java.beans.PropertyChangeListener;
6 import java.beans.PropertyChangeSupport;
7 import java.util.LinkedList;
8 import java.util.List;
9 import webservice.soap.Client;
10 import webservice.soap.ResumeCommande;
11
12 public class ControleurCommandeParClients {
13
14     private ModeleCommandesParClients modele;
15
16     private List<Client> lesClients = new LinkedList<Client>();
17     private Client clientSel = null;
18     private List<ResumeCommande> lesCommandes = new LinkedList<ResumeCommande>();
19     private Float caAnnuelClient = 0F;
20
21     public void init(Modele unModele){
22
23         this.modele=(ModeleCommandesParClients)unModele;
24         this.setLesClients(modele.getTousLesClients());
25     }
26
27     public void traiterSelectionCombo(){
28
29         if(clientSel!=null){
30
31             this.setLesCommandes(modele.getResumesCommandes(clientSel));
32             this.setCaAnnuelClient(modele.caAnneeEnCours(clientSel));
33         }
34     }
35
36     CODE GENERE
37
38 }

```

Le Modèle.

```

1 package application.modele;
2 public interface Modele {}
3
4 package application.modele;
5 import java.util.List;
6 import webservice.soap.Client;
7 import webservice.soap.ResumeCommande;
8
9 public interface ModeleCommandesParClients extends Modele{
10
11     List<Client> getTousLesClients();
12     Float caAnneeEnCours(Client pClient);
13     List<ResumeCommande> getResumesCommandes(Client pClient);
14 }

```

Le Visuel.

Récapitulatif Commandes Par CLients

Dupont Alain

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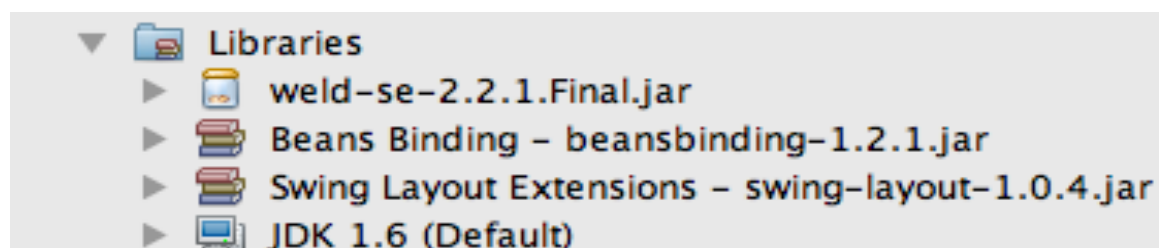
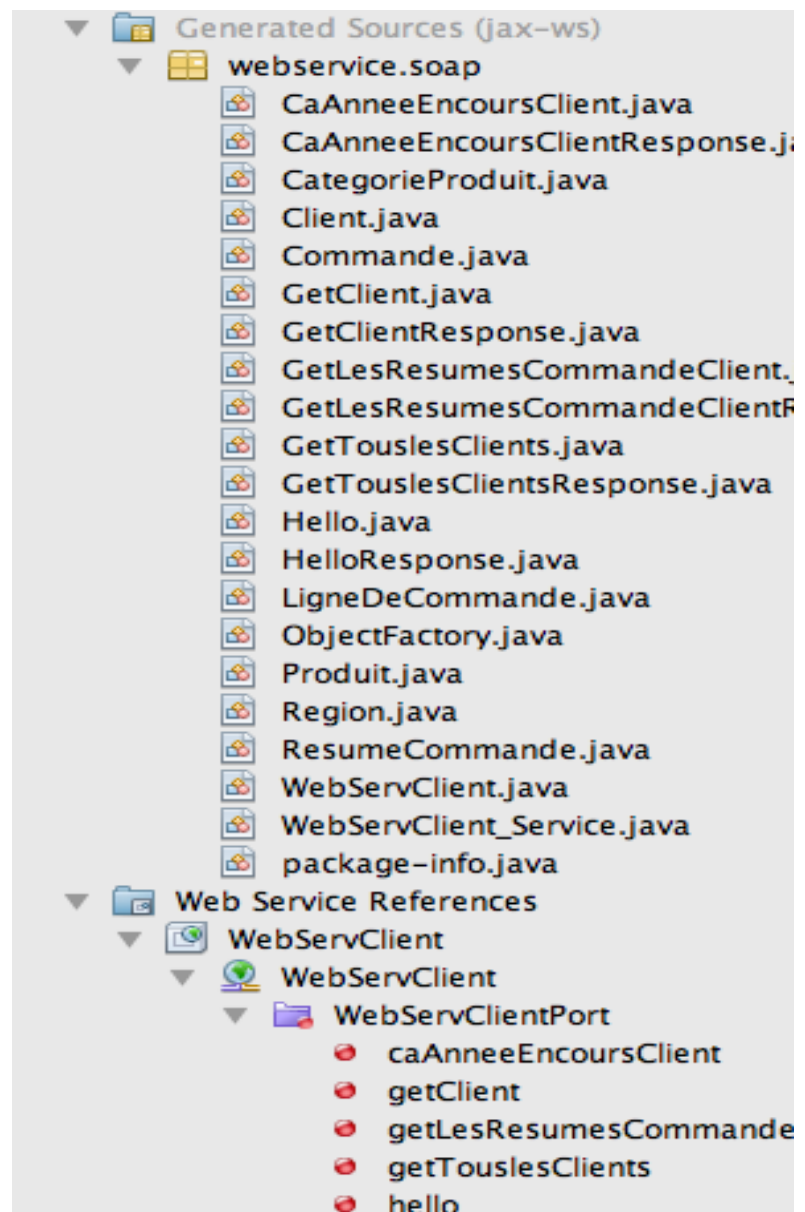
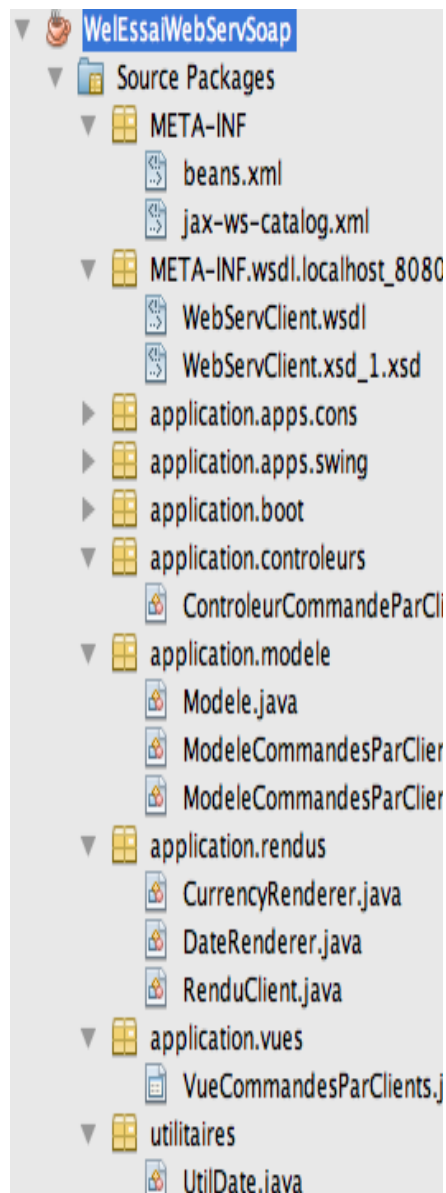
Arras

Nord Pas de Calais

CA Annuel Réalisé 2 127,00 €

Numcom	Datecom	Etatcom	Montant HT	Montant TTC
34878	07/05/2014	R	908,00 €	1 089,60 €
34600	19/05/2014	R	454,00 €	544,80 €
34650	09/06/2014	L	455,00 €	546,00 €
35000	10/06/2014	R	765,00 €	918,00 €
35010	10/06/2014	L	691,60 €	829,92 €
35020	12/06/2014	L	145,50 €	174,60 €

L'arborescence de l'application.



L'implémentation du Modèle.

```
1
2 package application.modele;
3
4 import java.io.Serializable;
5 import java.util.List;
6 import javax.inject.Singleton;
7 import webservice.soap.Client;
8 import webservice.soap.ResumeCommande;
9 import webservice.soap.WebServClient;
10 import webservice.soap.WebServClient_Service;
11
12 @Singleton
13 public class ModeleCommandesParClientsImpl implements ModeleCommandesParClients, Serializable {
14
15     private WebServClient_Service service ;
16     private WebServClient ws;
17
18     public ModeleCommandesParClientsImpl() {
19
20         this.service = new WebServClient_Service();
21         this.ws = service.getWebServClientPort();
22     }
23
24     @Override
25     public List<Client> getTousLesClients() {
26         return ws.getTouslesClients();
27     }
28
29     @Override
30     public Float caAnneeEnCours(Client client) {
31         return ws.caAnneeEncoursClient(client.getNumCli());
32     }
33
34     @Override
35     public List<ResumeCommande> getResumesCommandes(Client pClient) {
36         return ws.getLesResumesCommandeClient(pClient.getNumCli());
37     }
38
39 }
40
```

La localisation du Webservice

http://localhost:8080/WebAppliGC_2/WebServClient?wsdl

apparaît dans le code de la classe:

WebServiceClient_Service.

```
1
2 package webservice.soap;
3
4 import ...
5
6 /**
7  * This class was generated by the JAX-WS RI.
8  * JAX-WS RI 2.2.6-1b01
9  * Generated source version: 2.2
10  */
11
12 @WebServiceClient(name = "WebServClient",
13     targetNamespace = "http://soap.webservice/",
14     wsdlLocation = "http://localhost:8080/WebAppliGC_2/WebServClient?wsdl")
15
16 public class WebServClient_Service
17     extends Service
18 {
19
20     private final static URL WEBSERVCLIENT_WSDL_LOCATION;
21     private final static WebServiceException WEBSERVCLIENT_EXCEPTION;
22     private final static QName WEBSERVCLIENT_QNAME = new QName("http://soap.webservice/",
23         "WebServClient");
24
25 }
```

