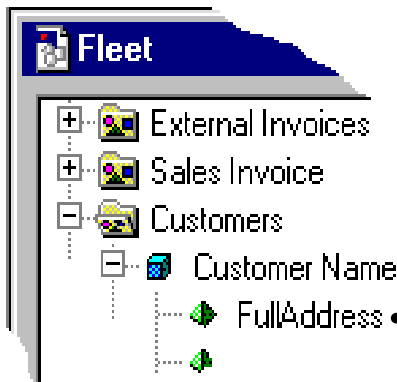


FLEET

Business Objects Universe

Dependency Diagram

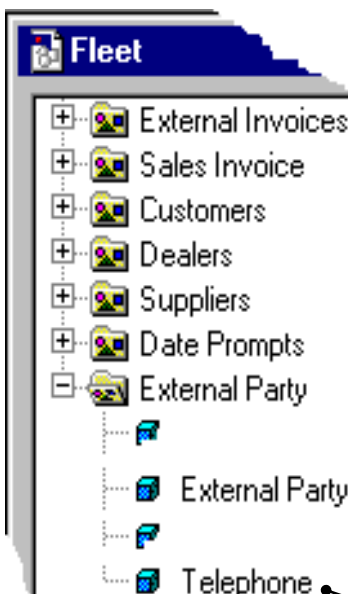
Complex Objects (4)



```

RTRIM(Customer_Name.address_1)
+ CASE Customer_Name.address_2
  WHEN ''
    THEN " ELSE ', ' + RTRIM(Customer_Name.address_2)
  END
+ CASE Customer_Name.address_3
  WHEN ''
    THEN " ELSE ', ' + RTRIM(Customer_Name.address_3)
  END
+ CASE Customer_Name.address_4
  WHEN ''
    THEN " ELSE ', ' + RTRIM(Customer_Name.address_4)
  END
+ CASE Customer_Name.postcode
  WHEN ''
    THEN " ELSE ', ' + RTRIM(Customer_Name.postcode)
  END
END

```



```

@Select(External Party\Title)
+' '
+ rtrim (
  rtrim(dbo.flt_NameAddress.External_Party_Person_First_Name)
  + ' '
  + rtrim(dbo.flt_NameAddress.External_Party_Person_Surname)
)

```

```

CASE @Select(External Party\External Party Type)
WHEN 'T' THEN dbo.flt_NameAddress.External_Party_Home_Telephone
ELSE
  CASE dbo.flt_NameAddress.External_Party_Contact_Telephone
  WHEN '' THEN
    dbo.flt_NameAddress.External_Party_Company_Telephone
  ELSE
    dbo.flt_NameAddress.External_Party_Contact_Telephone
  END
END
END

```

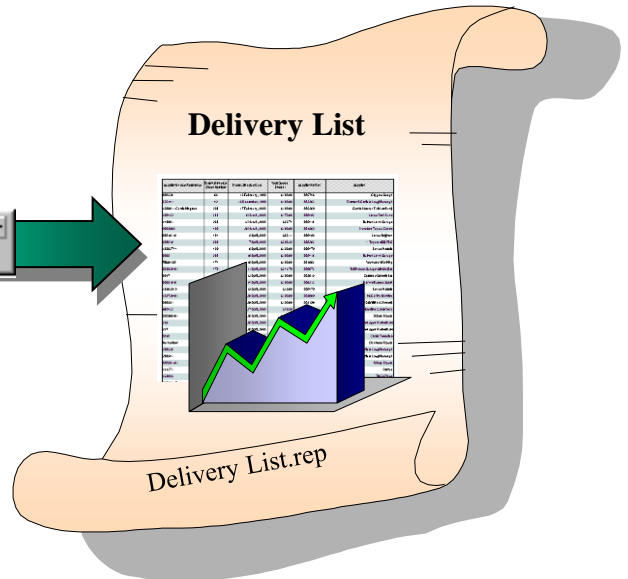
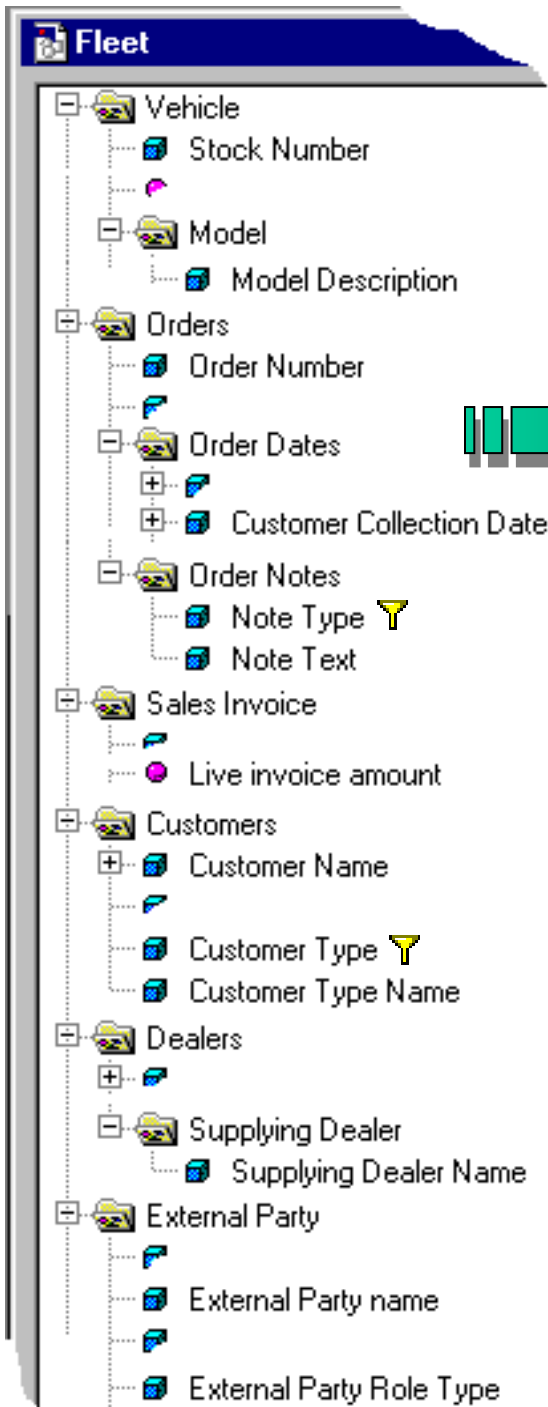
Special Sales
External Charges

FLEET

Business Objects Universe

Dependency Diagram

**Special Sales
Delivery List**



Notes:

An OUTER-JOIN between Orders and Order_Notes ensures that all appropriate orders are returned, and where an order note exists, the note text is returned.

Variable “v_RowShade” and ALERT “a_Shade_Row” have been created for shading alternate rows.

Spec : H:\Vehicle Sales Team\PROJECTS\FleetReporting\BusinessRequirements.doc

Filters;

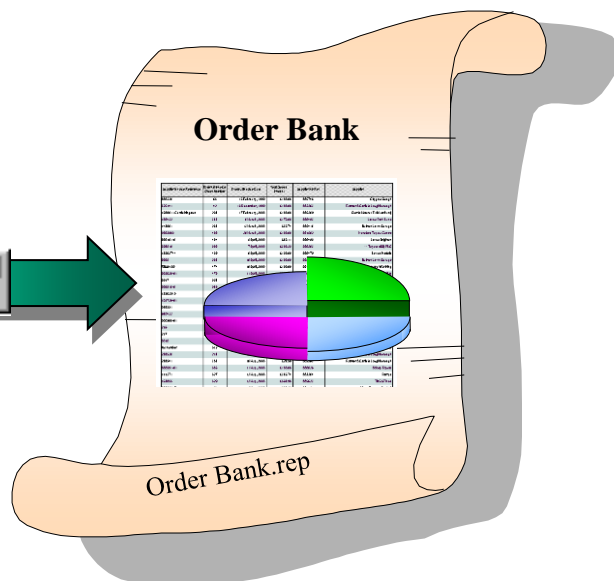
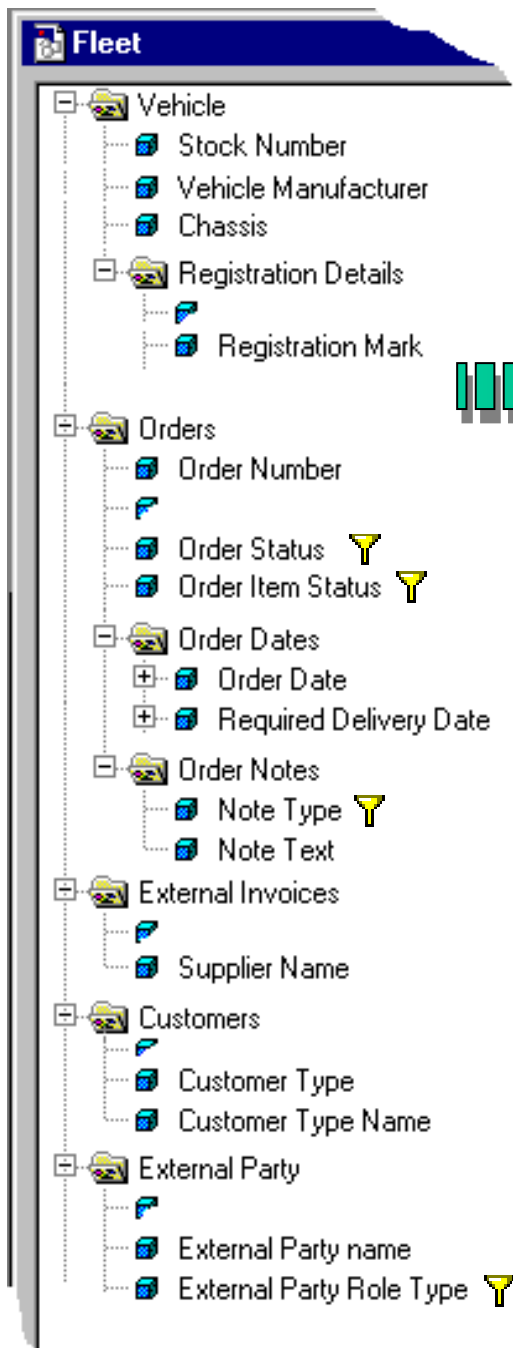
- [+] Customer Collection Date Between Prompt ("1.Start date.") and Prompt ("2.End date.")
- And
- [+] External Party Role Type Equal to 'C'
- And
- [+] Note Type In list 'C,G'

FLEET

Business Objects Universe

Dependency Diagram

**Special Sales
Order Bank**



Filters;

- And ☐ Order Item Status Different from 'C'
- And ☐ Order Status In list 'A,V,D'
- And ☐ External Party Role Type Equal to 'C'
- ☐ Note Type In list 'C,G'

Notes:

An OUTER-JOIN between Orders and Order_Notes ensures that all appropriate orders are returned, and where an order note exists, the note text is returned.

Variable “**v_RowShade**” and Alert “**a_Shade_Row**” have been created for shading alternate rows. Variable “**v_NewOrder**” and Alert “**a_NewOrder**” have been created to shade a block of records belonging to a multi order-line order.

Spec : H:\Vehicle Sales Team\PROJECTS\ FleetReporting\ BusinessRequirements.doc