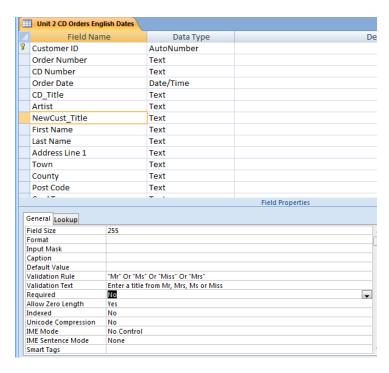
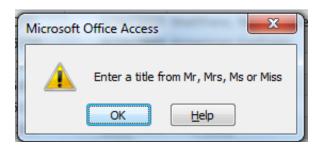
Validation Evidences

Field: First Name

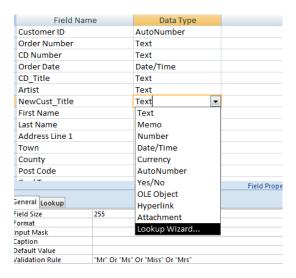
As the customer title constitutes only Mr, Mrs, Ms and Miss, a validation rule has been entered that allows only these 4 items to be input by the user.



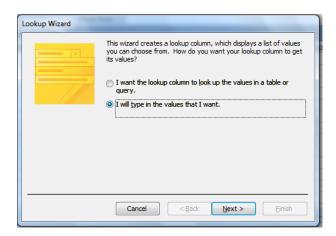
If any text other than the ones mentioned in the validation rule is entered, a message box is prompted displaying possible valid entries.

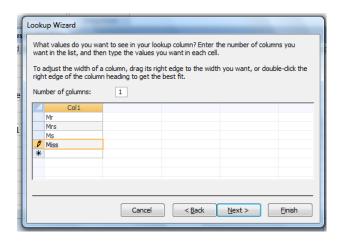


The 'First Name' field has been modified as a list box to make sure data input is error free and also easy for the user to choose / select an option.



As the values were very few in number, they have been typed in.





The wizard is then completed

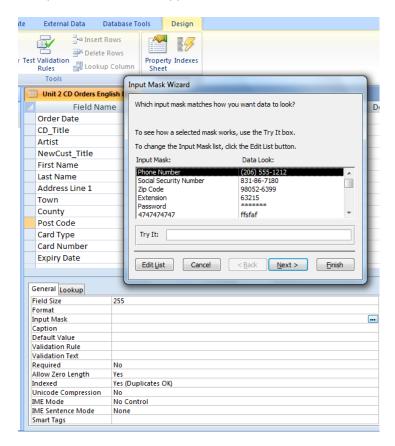


In the datasheet view, lists of options that can be chosen are shown below:



Field: Postal Code

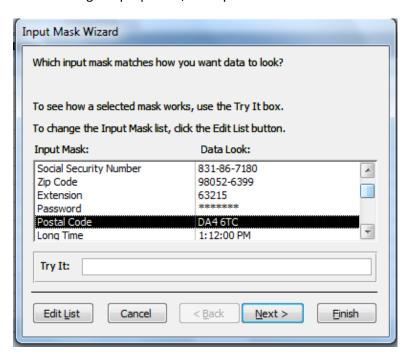
An input mask has been applied that makes it lot easier to know the format for the postal code.



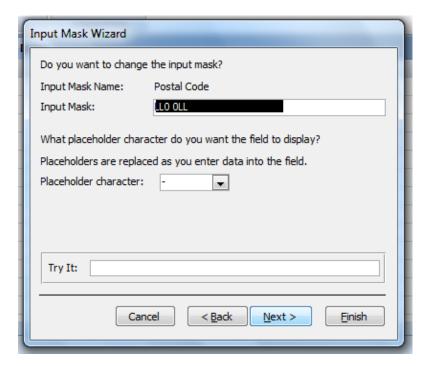
After clicking 'edit list', the placeholder is chosen and given some sample data



After defining the properties, the input mask looks like this:



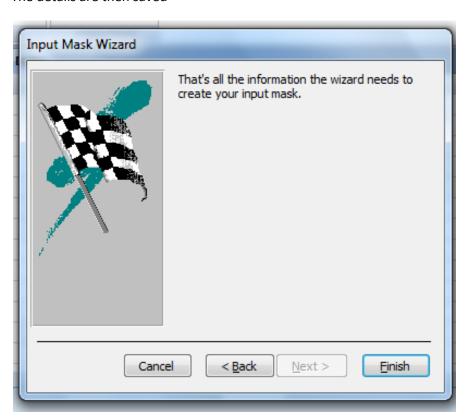
The input mask can then be finalized.



The format is kept as it is.



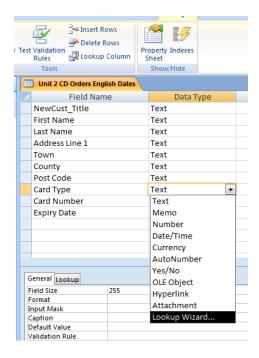
The details are then saved



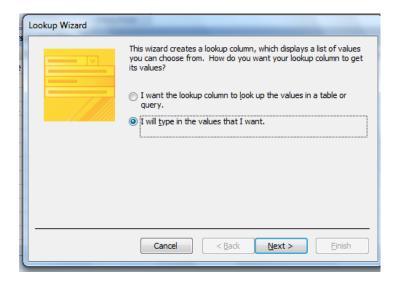
During data input, invalid data is not allowed. (e.g character in place of number or vice versa)

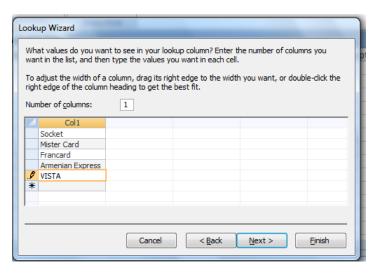
Field: Card Type

A list box has been applied to the card type too, since this only has 5 different values.

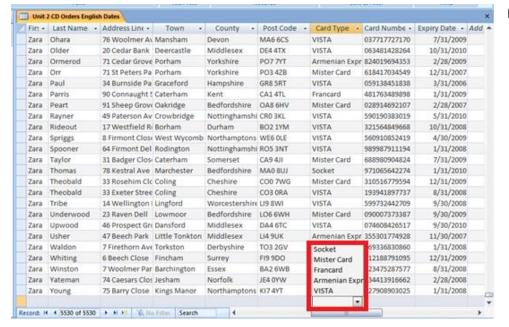


I repeated the same procedure for this field:

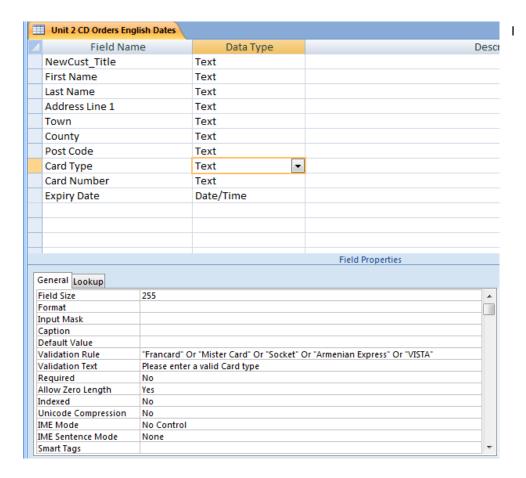




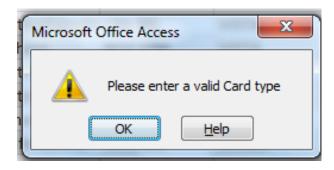




Evidence of list box:



When invalid data is entered



Field: Card Details

The card number must only be for 12 digits

