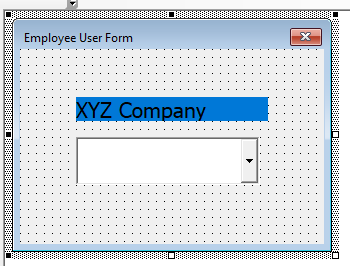
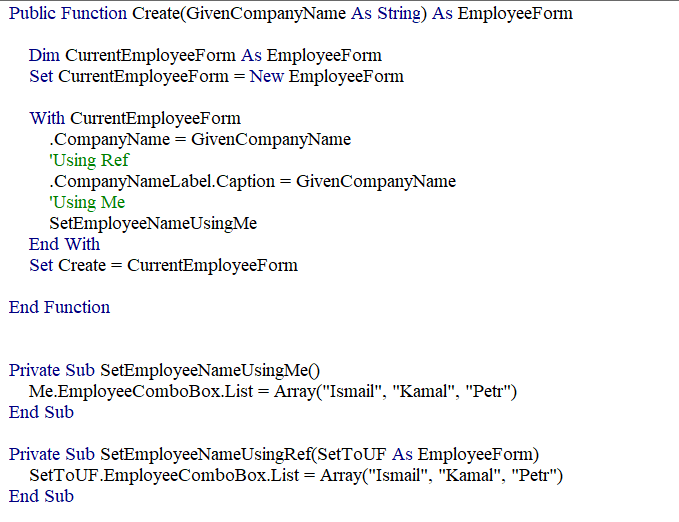
So here is the simple userform



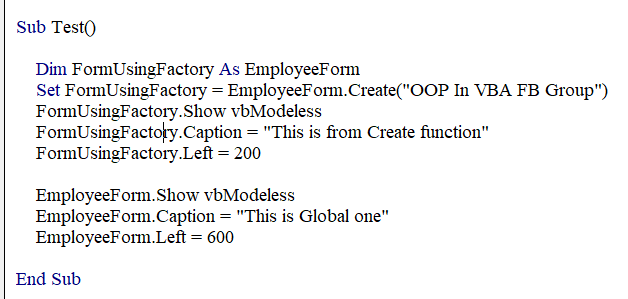
So as company name label I used XYZ Company in design time. So all the instance will have that if I don’t change them. Now Here is the code for the Create Function



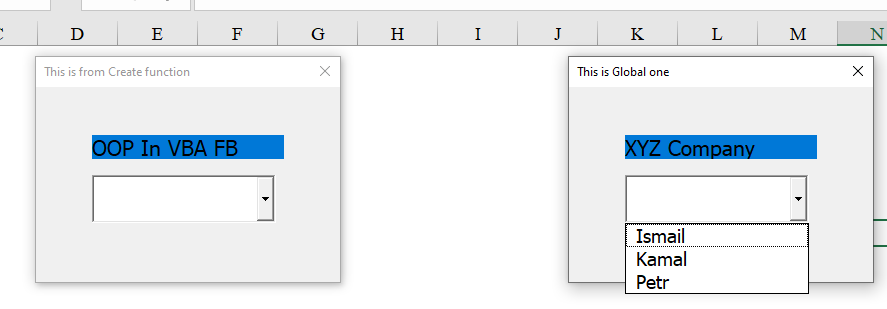
Look Carefully in the comments. So I am changing the caption for company using Ref(CurrentEmployeeForm) but in case of Employee Name list I am using Me keyword.

So As Userform PredeclaredId is set to true that’s why we have one global object and another is that new up (CurrentEmployeeForm). So Basically Me is referencing that Global object till the Create function is in the call stack.

Here is the driver code:



And the output:

See Caption and the combobox data. The one which is created from the Create function has set the Label properly but it doesn’t have the Employee list(Believe me or test it). But the Global one has the Employee List but it doesn’t have the updated Company name. So If you want to use Me keyword in this case then you have to be careful here. So If you are thinking that you are setting the list for the “CurrentEmployeeForm” using Me keyword then you are doing it wrong way. To set it properly you need to do something like this :