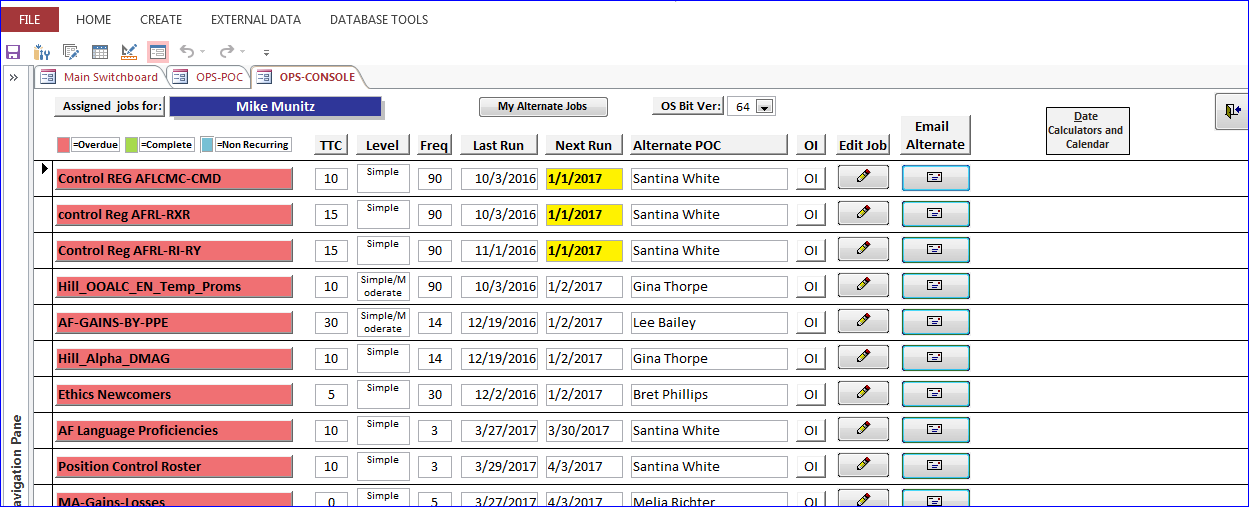
A Totally Rubbish Database I Inherited Which I Am Trying To Improve Upon

**Form [OPS-CONSOLE:]**

When far left controls [**OPS]![Application**] are clicked:

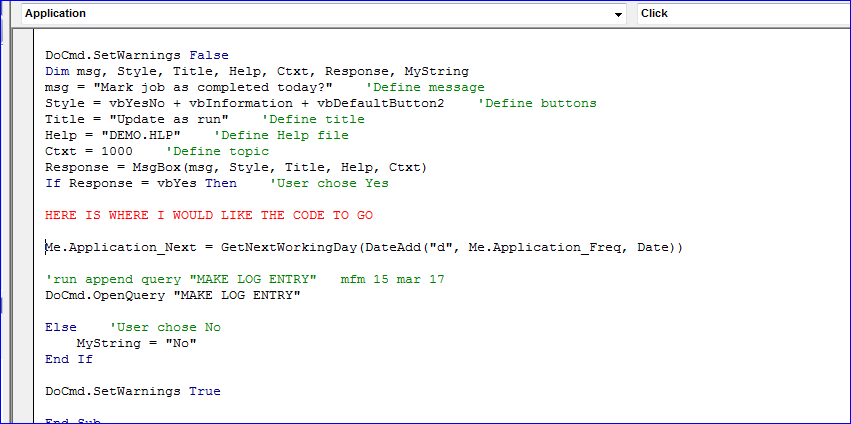


The On Click Event Procedure runs Private Sub **[Application]** up to a point at which a message box is delivered:



When the user clicks **Yes**, I would like the code to then force the user to enter a date in the field **[OPS]![Application\_Last]**, indicated by label **[Last Run]** in the picture above.

**Here is where I would like the code to go if possible:**

****

The reason I need the users to be forced to enter a date in **[OPS]![Application\_Last]** after clicking Yes is because the next step in the event calls the function [**GetNextWorkingDay**], which adds the number of days in **[OPS]![Application\_Freq**] to the date in **[OPS]![Application\_Last**] and calculates/delivers the next run date in **[OPS]![Application\_Next]**.

The function [**GetNextWorkingDay**] works fine. However, users tend to get lazy with their date entry in **[OPS]![Application\_Last],** thus creating invalid dates being calculated/delivered in **[OPS]![Application\_Next].**