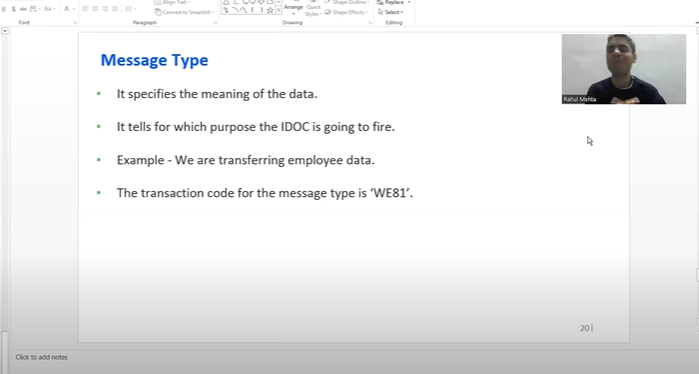
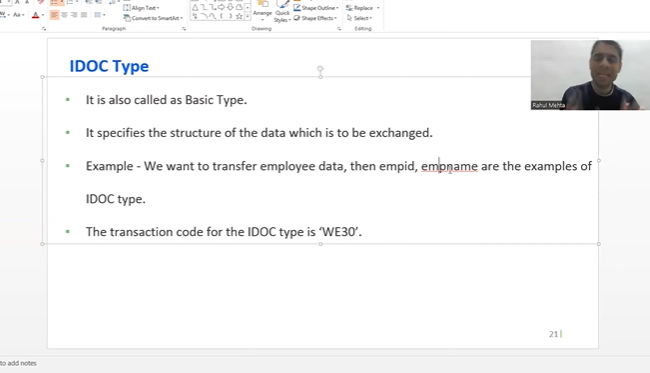
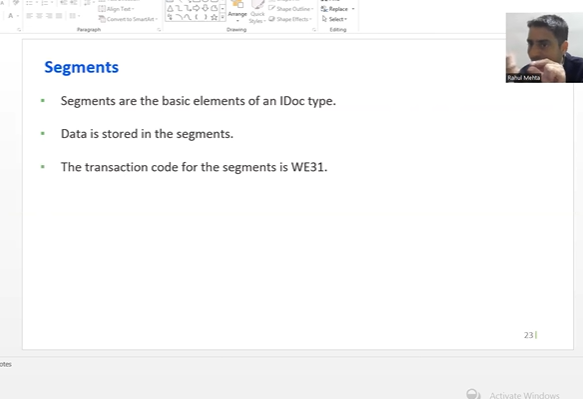
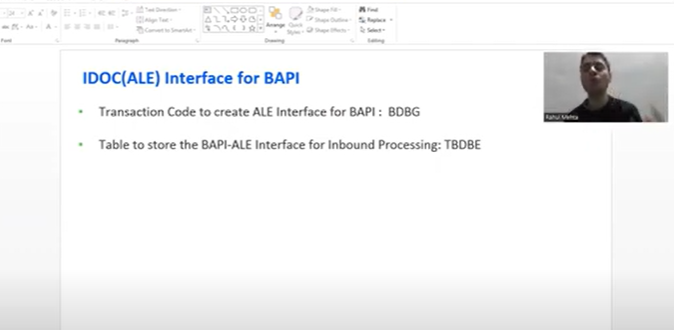
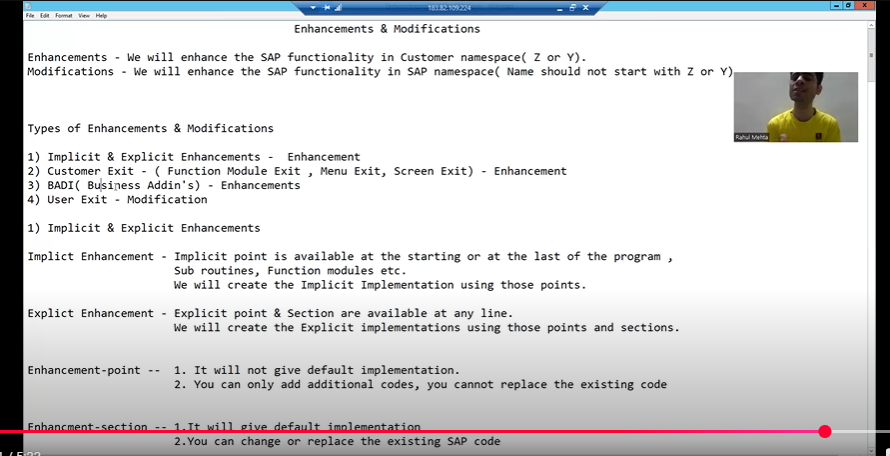
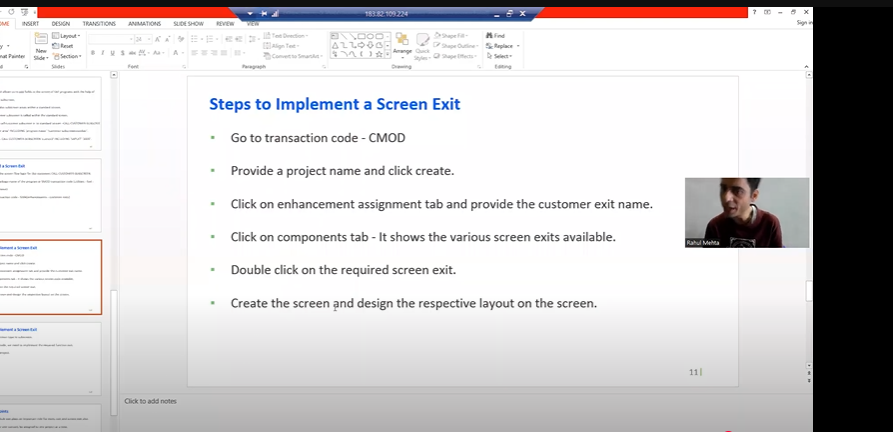
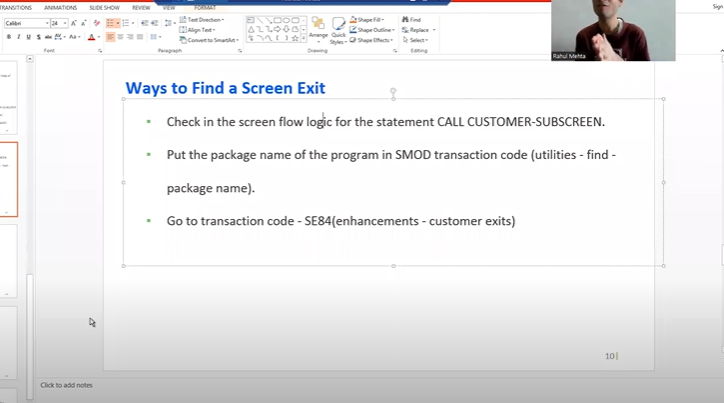
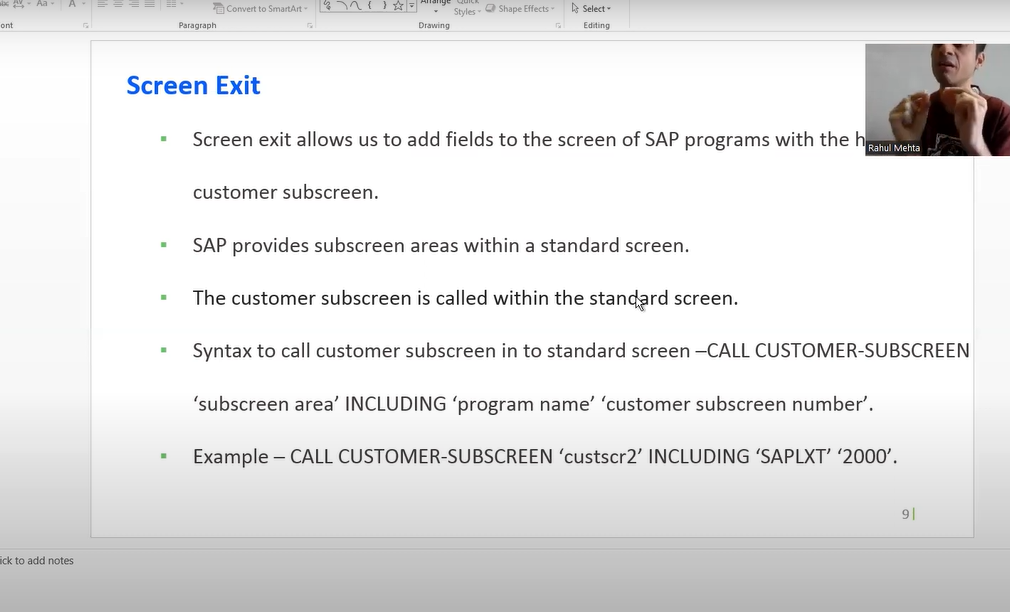
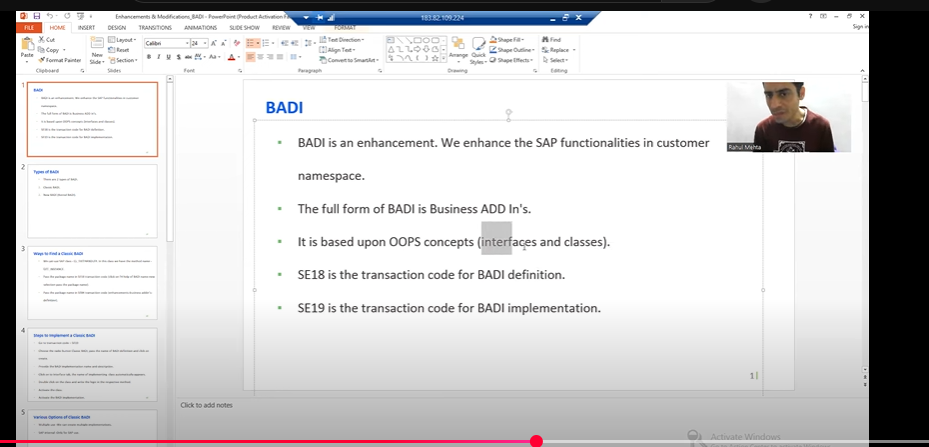
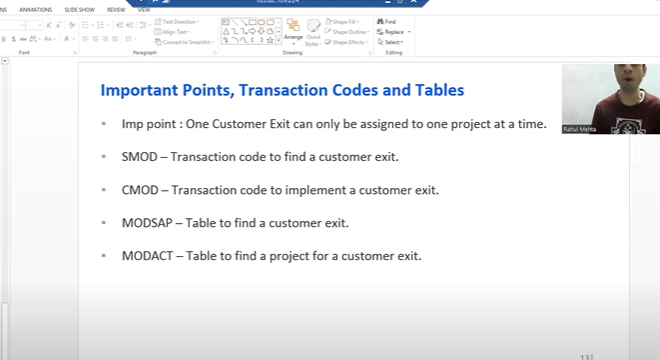
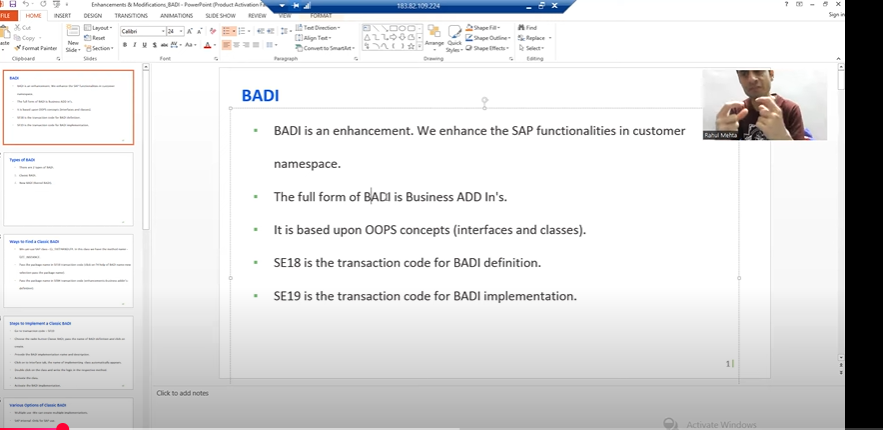
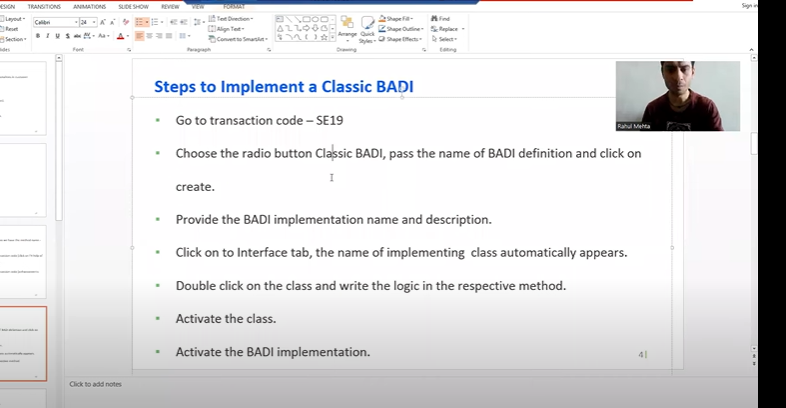
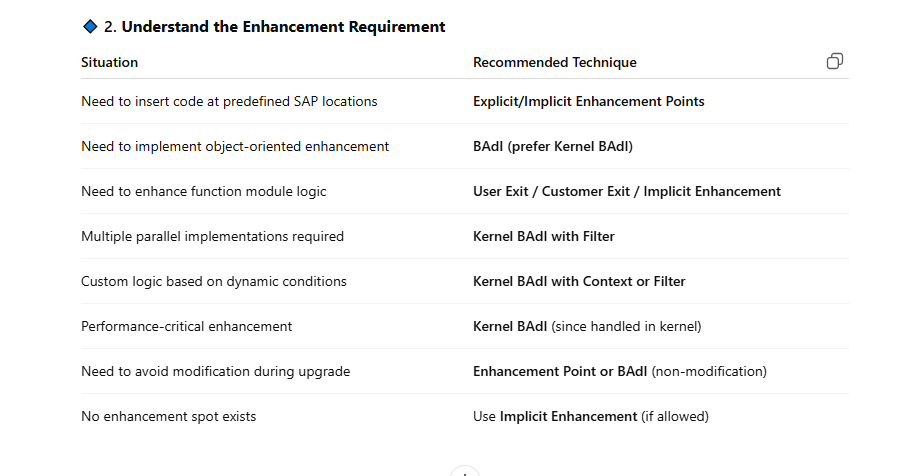
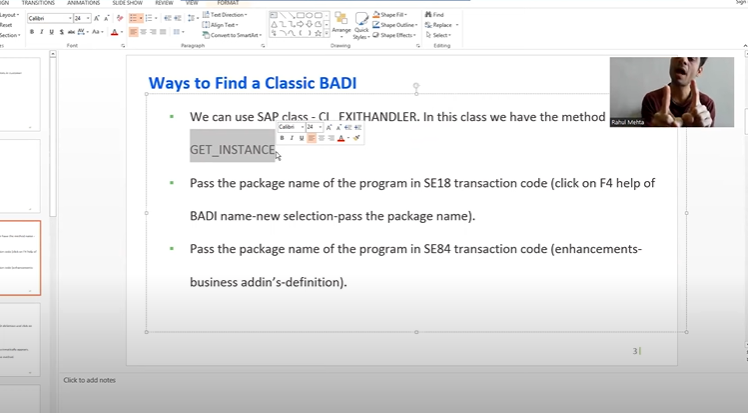
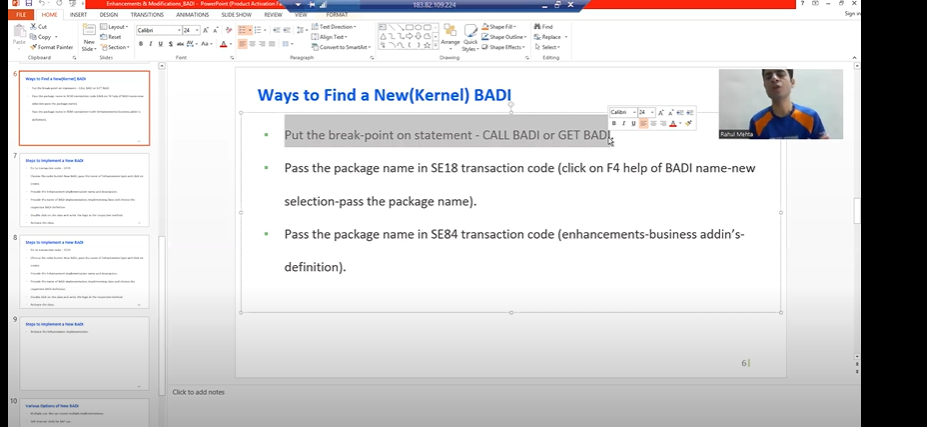
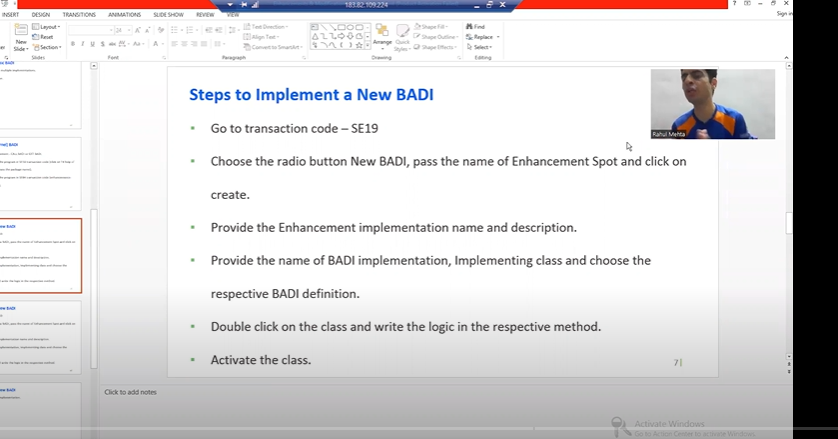
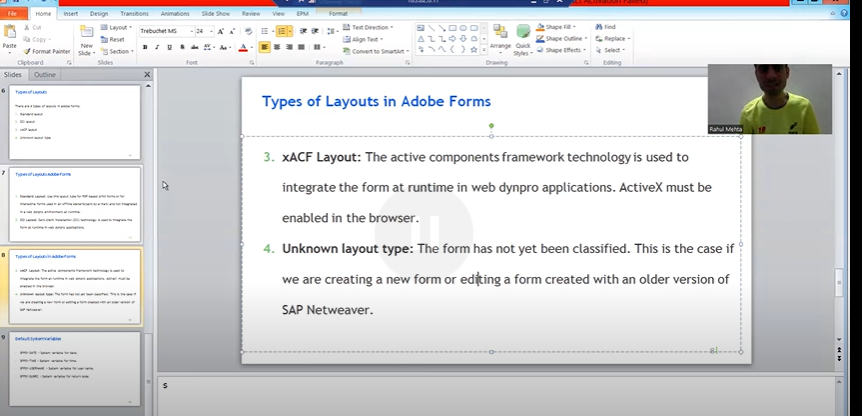
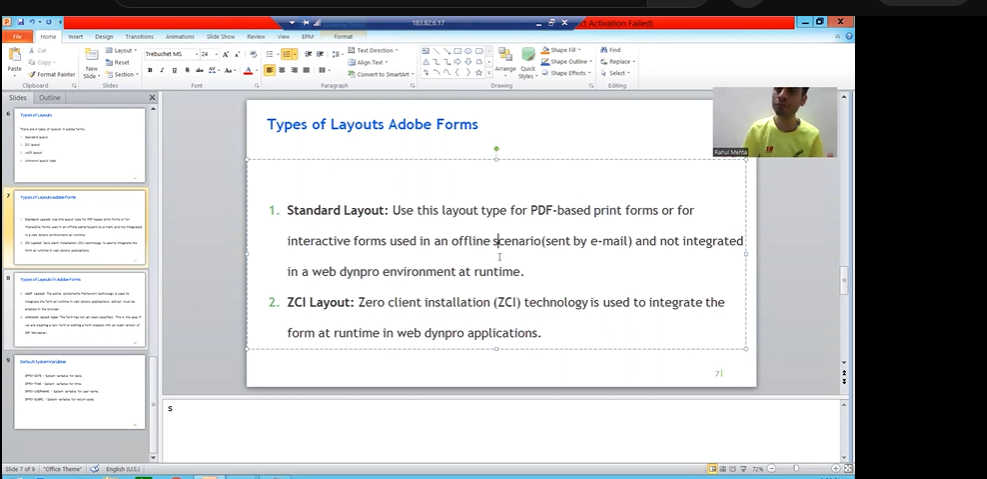
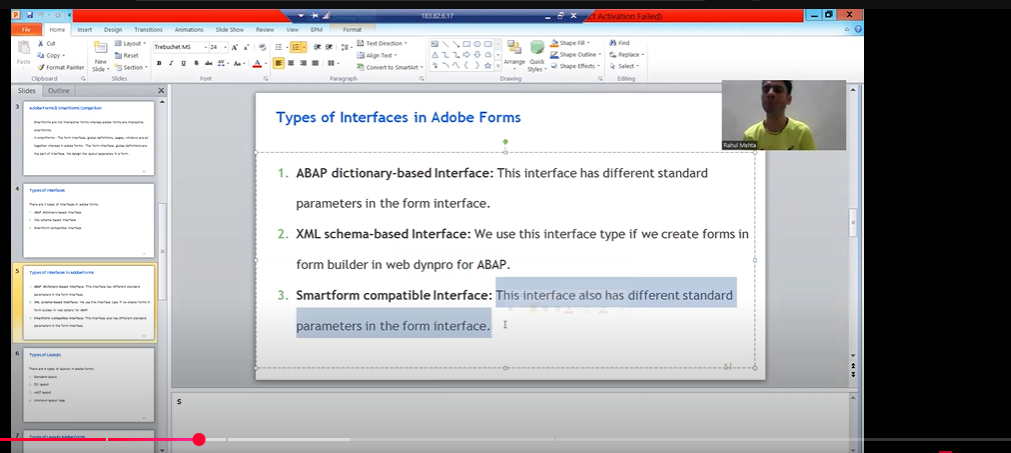
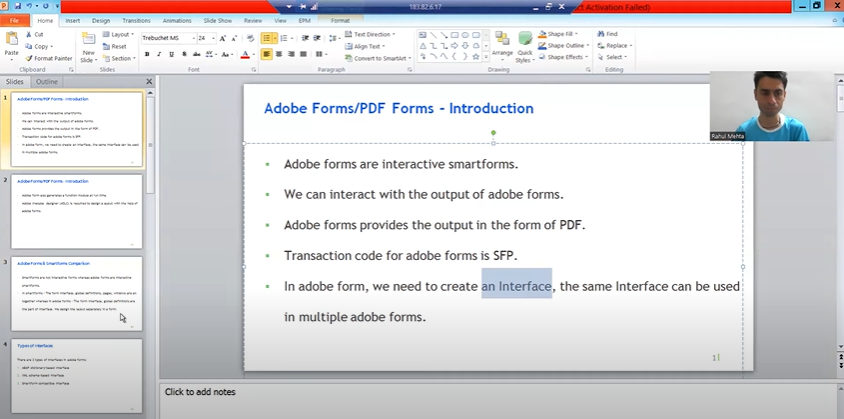
  
-> The status record is stored into EDIDS table  
  
  
  
  
**Enhancements And Modifications :-** **Customer Exit-  
1.function module exit  
2.Menu exit  
3.Screen Exit-** **BADI--**  
  
New BADI/KERNEL BADI-  
kernel badi has enhancement spots but classic badi has no enhancement spots.  
Ehancement spots is the container for new badi.  
  
  
**Adobe forms-**  
 **steps -**1 . create interface give import , export parameters and also write the logic on initialization tab.

2.after that create adobe forms and drag and drop the necessary variables on context tab.

3.after that design the layout as of ALD.

4.to integrate into driver program we use   
