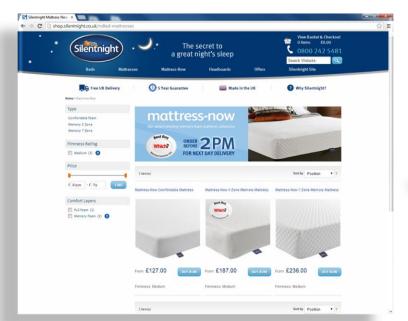


bFlex Customer Journey

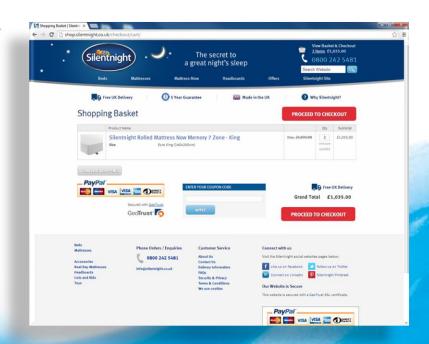


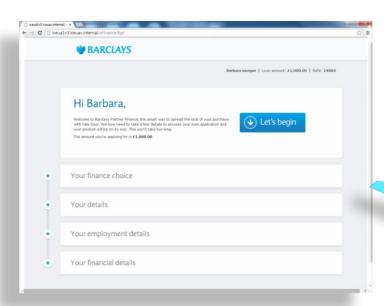
Customer Selects Items on silentnight.co.uk website



Customer adds items to their basket. Customer will select finance option and complete basic information including First name, last name, email address



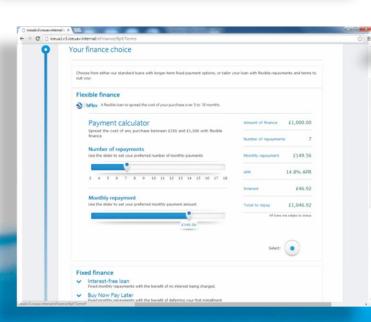




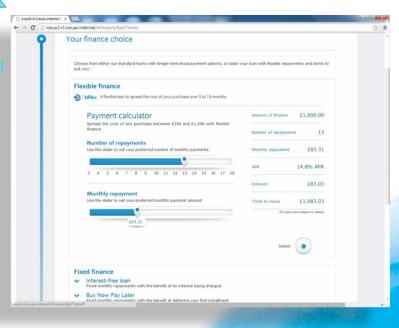
Customer will be redirected to the Barclays Application Portal.

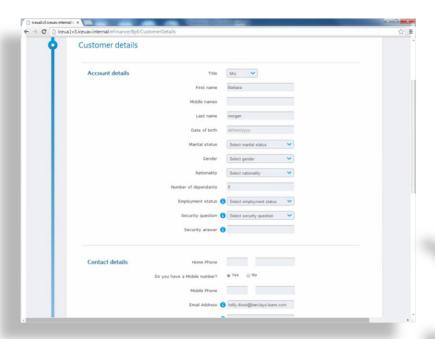


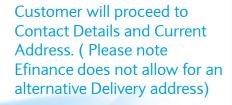
Customer can select the number of payments using the slider and amount per month moves accordingly



Alternatively the customer can select desired amount per month and monthly payments change accordingly

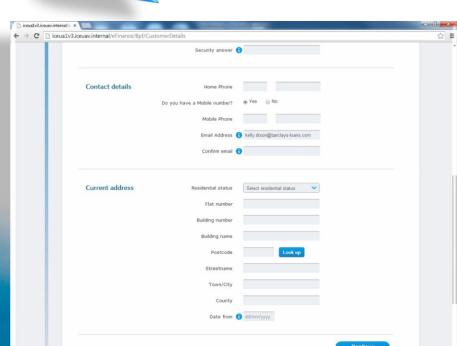


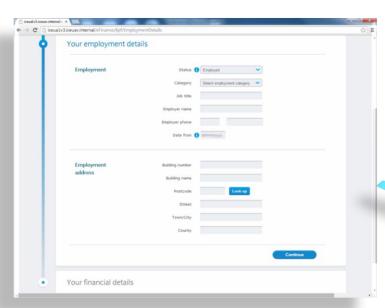






Customer will move onto the Customer Details Section. First name, Surname and Email address will already be filtered through from initial detail input on silentnight.co.uk website

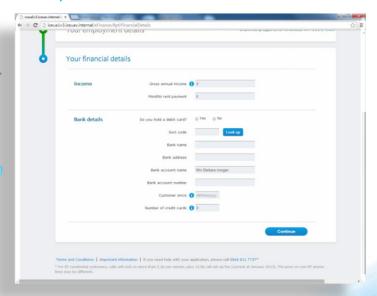




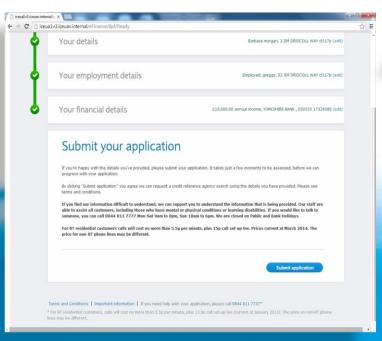
Customer will proceed to Employment Details



Finally the Customer will complete the Financial Details

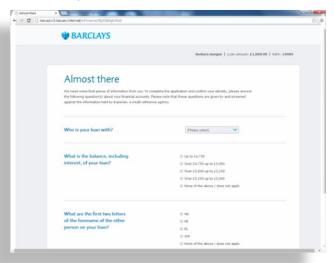


Customer will choose to submit application

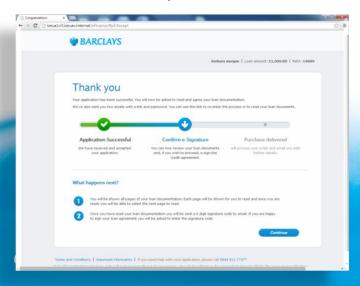


Once the application has been submitted the customer will be presented with either of the following screens

IDIQ – need to pass 2/4 questions to proceed

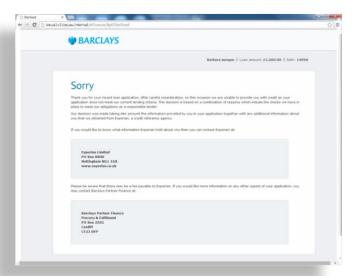


Accepted

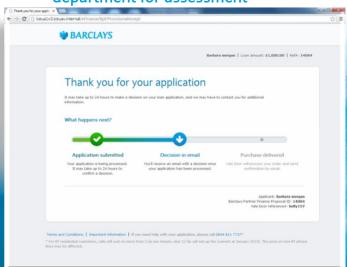




Declined



Referred to the underwriting department for assessment



Customer will receive two emails one with a link and one with the password to re enter the process



Customer will be asked to input their security answer they created during the application along with the unique password sent via email.

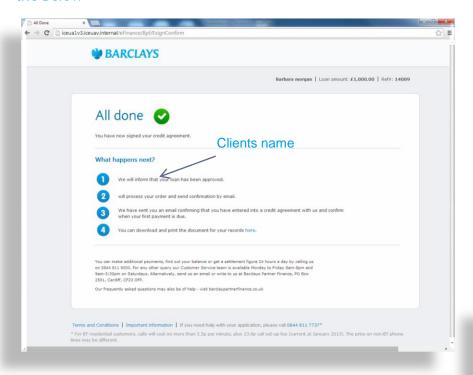


If customer has answered IDIQ questions then they will be directed to the document pack



Whilst customer is reading the documents a third email with a pass code that will need to be input to complete the digital signature

The final screen the customer will see with be the below





If the customer is accepted and IDIQ was not able to be complete due to lack of credit file then the customer will be presented with the following screen

