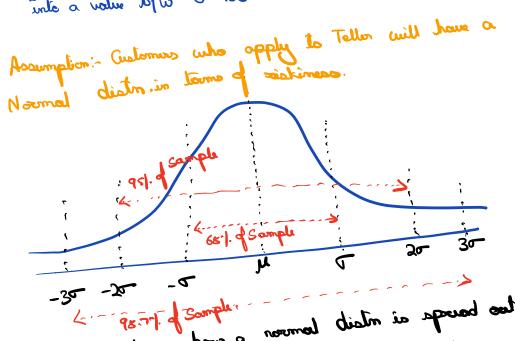
Customer requests for an emecured loan of provides his bank details via Plaid Acets one matched with Nexus API to xemore AML/Froud coopes No Matches? Check for Red If notched with a sketchy flags in the books transaction account -> Rivel loan records [Cost Advance, Escas Activity. Insufficient fundo, Pour chops, ovordreft, Codil commelling & bankoupley, collections sissepper on the above collegions are want fr then reged doe, move on Score = Bo + B1 [# occlo] + B2 [Godit cood utilization] + B3 [# days the act in active 3 + B4[liability | Assot Ratio 3 + B5[1.0] Transaction in Vol 7 + B6 [Godit Scare] where Po P6 one roundemly assigned initially will captain this at a later point.

Ones we get the scare, we need to change transform this into a value by ω 0-100.



Since, we know how a normal distrain is speed out,

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Curue.

On the first day, when tells product is launched, the 1st of the 1st own law will be scored in the Oralamon that applies to as loon will be scored in the following way.

Plotting the customers walk in egn 1 [shown above] we get their scare, lets say 456.

Now 456 is the scare of the customer.

Since the # of sample we have at this point is only!

the mean also becomes 456

Figure 1

Since we know the district of the will be able to delicity the order to the district of the district of the testing.

Now the 2nd customer comes to teller of applies for a beam.

His scare becomes 470. Now the ang of the sample

Size becames 4707456 => 11 now becames 463 from 456

Figure 1 changes >> Instead 456, the new value now becomes

463.

This process teeps toppening whenever those is a new application that comes into the the consting customers score is so calculated.

All the consting customers coming into the peat.

A customer score can change multiple times depending on the number of customers coming into the peat.

In this way a customer score can very depending on the times depending on the times depending on the second training into the peat.

peal to store to obour score b/w 0-100 will be explained later.

Sto a relatively simple process

Randonly assigned weights: The values of Bo.... Bo. Initially we assigned from the coming back to the values of Bo.... Bo. Initially we assigned them sandomly. We did this mainly because we had no date.

to model on. Now, one the product is township of the cusions on a board with our product, we can brook them much boths. In a one hear much heard with sure should be able to massive down on how much norths time, we should be able to massive down the exercise on a ball when should be assigned to Bo... Bo. We can do this exercise on a bally weekly monthly courses to massive down the actual values of Bo. Be down the value of the patients allegaths, if we consider them not solvent or change some of the patients allegaths, if we consider them not solvent anymass.