Proyecto 3: Riesgo Relativo

cuartil_age

Igual a

✓ Introduzca un valor

cuartil_total_loans

Igual a

Introduzca un valor

default_flag

Igual a

✓ Introduzca un valor

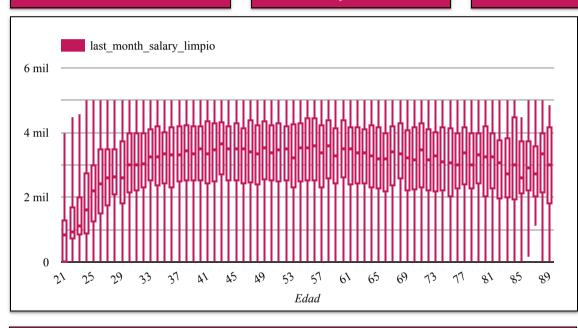
Promedio Last Month Salary 6.349,05

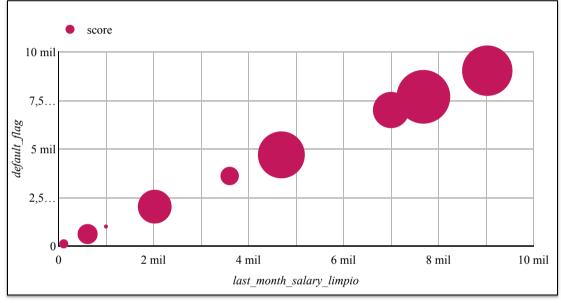
Promedio de Prestamos 8,51

Usuarios **35.755**

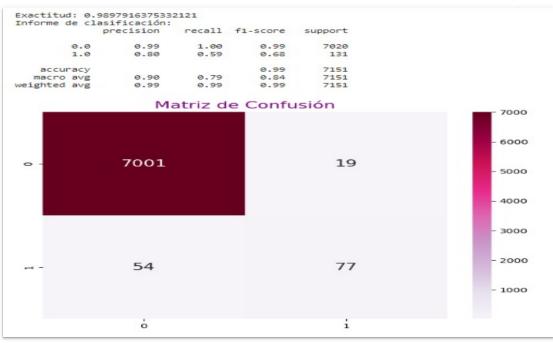
 $\begin{array}{c} loan_real_state \\ 35.755 \end{array}$

 $\begin{array}{c} \text{loan_other} \\ 267.829 \end{array}$





Cuartil	Variable	Ratio Default 1 to 0	Riesgo
4	number_dependet	1.2785221225603898	RIESGO DE MAL PAGA
4	debt_ratio	1.0645944892686516	RIESGO DE MAL PAGA
4	secured_lines	3.920625489901769	RIESGO DE MAL PAGA
4	delayed_payment	4.228629906091982	RIESGO DE MAL PAGA
4	more_90_days	3.8921351307117735	RIESGO DE MAL PAGA
3	debt_ratio	1.2848829291402923	RIESGO DE MAL PAGA
2	last_month_salary	1.11618037288542	RIESGO DE MAL PAGA
2	age	1.22637238144309	RIESGO DE MAL PAGA
			1 - 13 / 13 < >



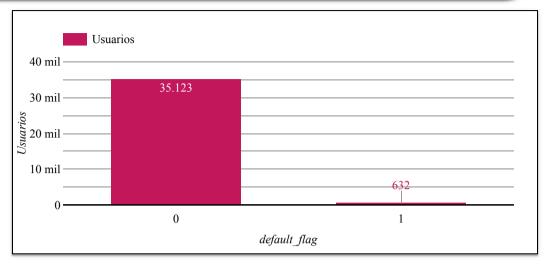
Análisis Exploratorio

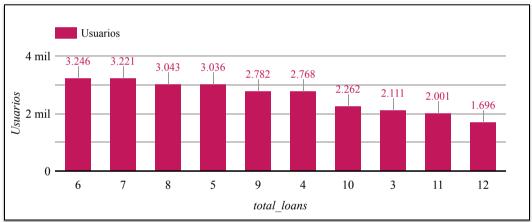
Total Loans -	Total
0	361
1	1.051
2	1.560
3	2.111
4	2.768
5	3.036
6	3.246
7	3.221
8	3.043
9	2.782
10	2.262
11	2.001
12	1.696
13	1.359

Default Flag	Т	otal	•
0		35.123	3
1		632	
	1 - 2 / 2	<	>

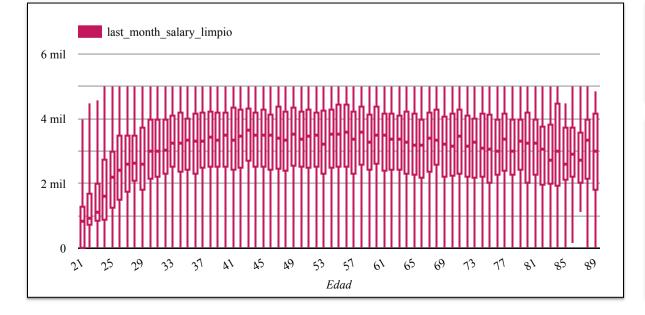
Género	Total ▼
M	21.459
F	14.296
	1-2/2 < >

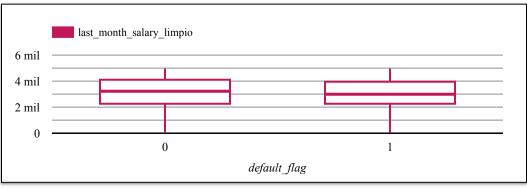
N Dependientes	Total ▼
0	21.635
1	6.181
2	4.712
3	2.323
	1 - 12 / 12





Media	Mediana	Desv.	Estai	ndar
6,3 mil	5.200		8.2	253,27
		1 - 1	<	>

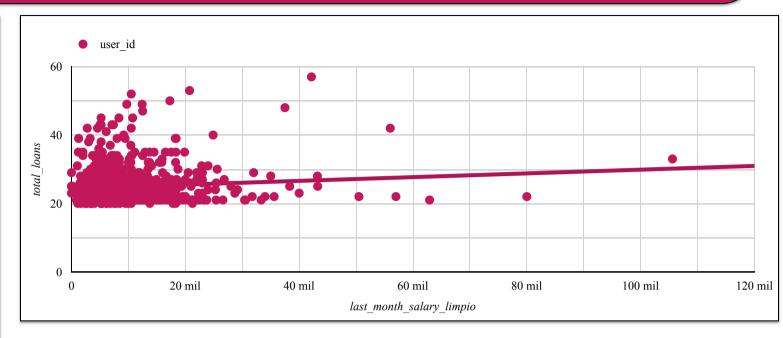




Análisis Exploratorio

user_id	last_month_sal ary_limpio ▼	total_loans
23384	649.587	8
22076	562.466	7
24043	428.250	13
2292	150.000	10
15932	150.000	8
34713	143.000	4
34558	133.000	6
2855	121.000	6
20179	114.344	11
6287	107.400	15
2794	105.591	33
	1 - 100 / 357	34 / /

sex	last_mon th_salar y_limpio	user_id ▼
M	5200	4.356
F	5200	2.823
М	5000	372
M	6000	276
M	4000	268
F	5000	264
M	3000	258
M	0	246
М	10000	227
	1 - 10	00 / 9403



Cuartil 🕶	Variable	Ratio Default 1 to 0	Riesgo
4	number_dependet	1.2785221225603898	RIESGO DE MAL PAGADOR
4	debt_ratio	1.0645944892686516	RIESGO DE MAL PAGADOR
4	secured_lines	3.920625489901769	RIESGO DE MAL PAGADOR
4	delayed_payment	4.228629906091982	RIESGO DE MAL PAGADOR
4	more_90_days	3.8921351307117735	RIESGO DE MAL PAGADOR
3	debt_ratio	1.2848829291402923	RIESGO DE MAL PAGADOR
2	last_month_salary	1.11618037288542	RIESGO DE MAL PAGADOR
2	age	1.22637238144309	RIESGO DE MAL PAGADOR
2	total_loans	1.18094736415869	RIESGO DE MAL PAGADOR
1	number_dependet	1.0064150759782013	RIESGO DE MAL PAGADOR
1	last_month_salary	1.579253183488964	RIESGO DE MAL PAGADOR
1	age	1.7507272346168792	RIESGO DE MAL PAGADOR
1	total_loans	1.4611400761528288	RIESGO DE MAL PAGADOR
			1 - 13 / 13 < >

DashBoard Hito 1

cuartil_age

Igual a

✓ Introduzca un valor

last_month_salary_limpio

Igual a

✓ Introduzca un valor

default_flag

Igual a

✓ Introduzca un valor

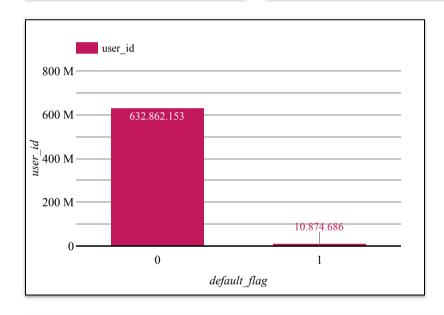
Promedio Last Month Salary 6.349,05

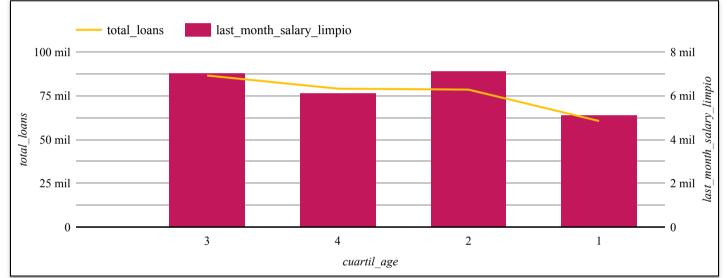
Promedio de Prestamos 8,51

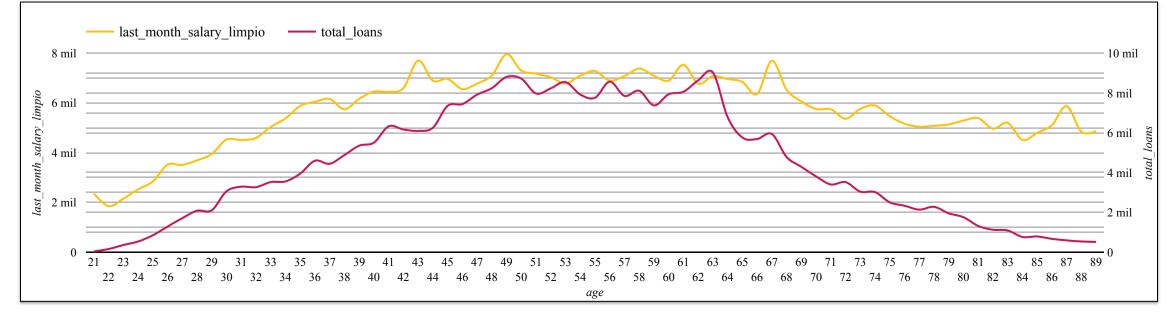
Usuarios **35.755**

loan_real_state 35.755

 $\begin{array}{c} \text{loan_other} \\ 267.829 \end{array}$

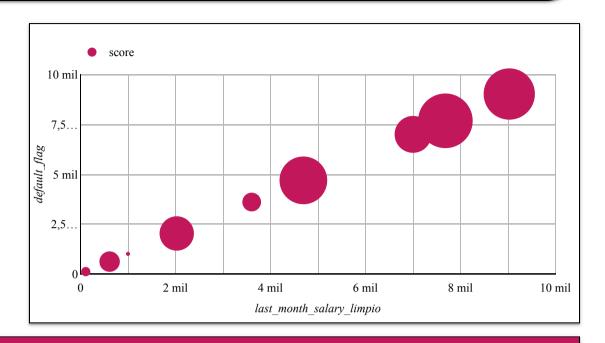


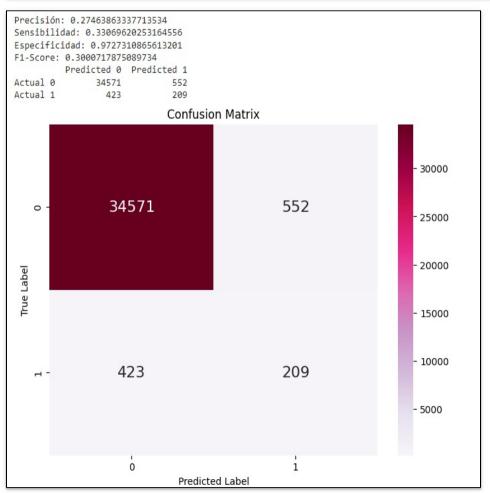




DashBoard Hito 2







Cuartil •	Variable	Ratio Default 1 to 0	Riesgo
4	number_dependet	1.2785221225603898	RIESGO DE MAL PAGADOR
4	debt_ratio	1.0645944892686516	RIESGO DE MAL PAGADOR
4	secured_lines	3.920625489901769	RIESGO DE MAL PAGADOR
4	delayed_payment	4.228629906091982	RIESGO DE MAL PAGADOR
4	more_90_days	3.8921351307117735	RIESGO DE MAL PAGADOR
3	debt_ratio	1.2848829291402923	RIESGO DE MAL PAGADOR
2	last_month_salary	1.11618037288542	RIESGO DE MAL PAGADOR
2	age	1.22637238144309	RIESGO DE MAL PAGADOR
2	total_loans	1.18094736415869	RIESGO DE MAL PAGADOR
1	number_dependet	1.0064150759782013	RIESGO DE MAL PAGADOR
1	last_month_salary	1.579253183488964	RIESGO DE MAL PAGADOR
1	age	1.7507272346168792	RIESGO DE MAL PAGADOR
1	total_loans	1.4611400761528288	RIESGO DE MAL PAGADOR
			1 - 13 / 13 <

DashBoard Hito 3

