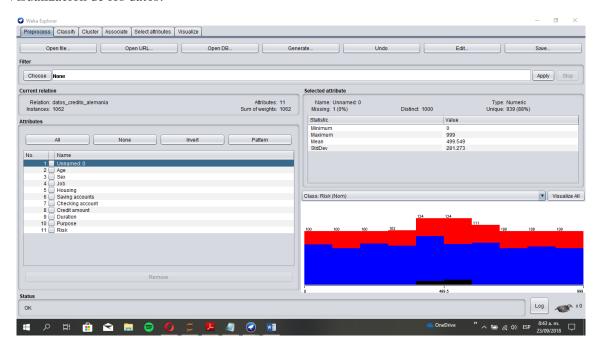
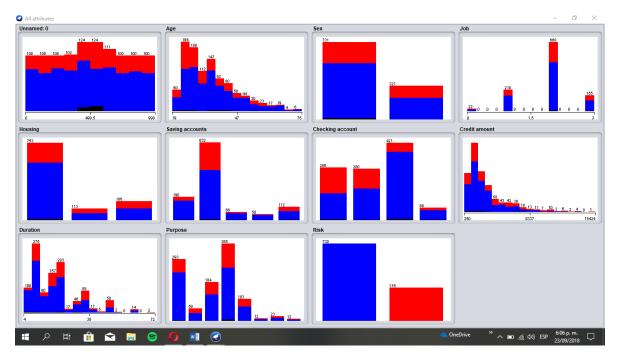
PREPARACIÓN DE DATOS (WEKA)

Al cargar el archivo datos_credito_alemania.arff en Weka se inicia con la preparación y visualización de datos en el programa.

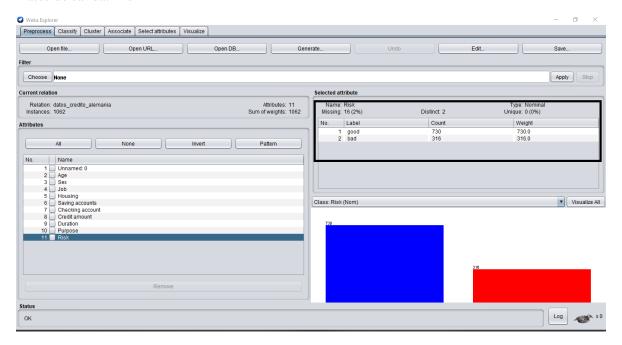
Visualización de los datos:



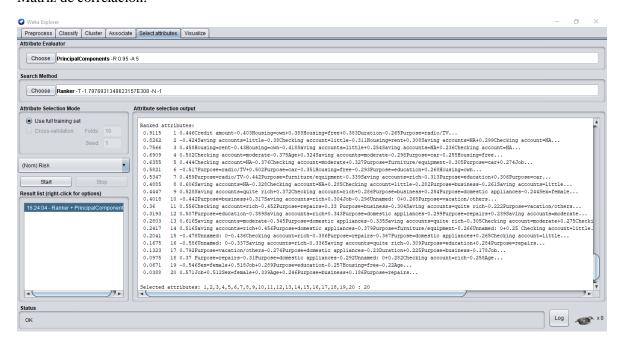
La base de datos cuenta con 11 atributos:



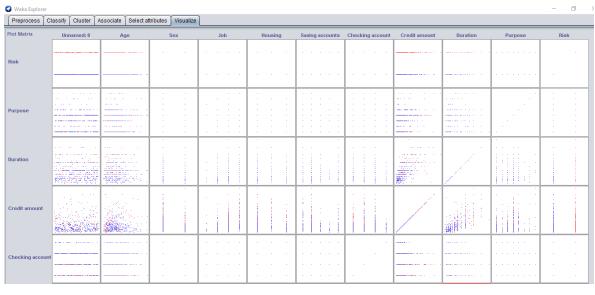
Datos de salida: Risk



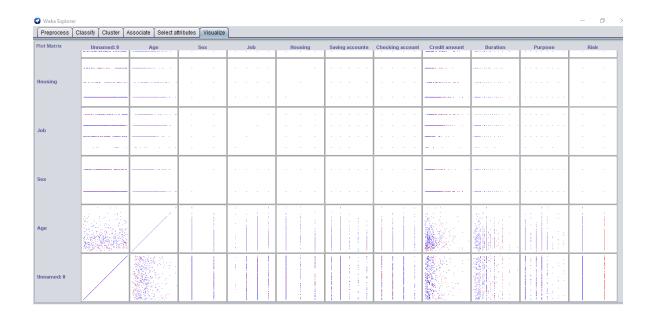
Matriz de correlación:



Visualizar el Scatter:

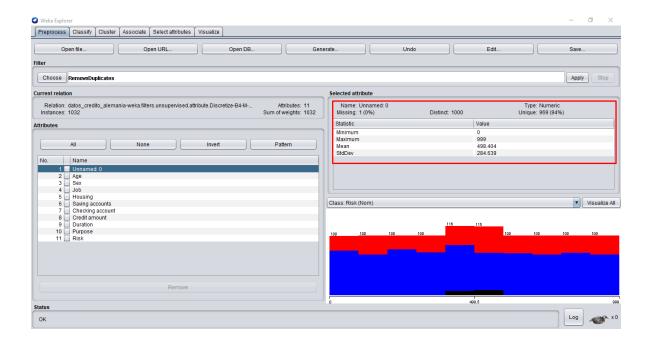


lot Matrix	Unnamed: 0	Age	Sex	Job	Housing	Saving accounts	Checking account	Credit amount	Duration	Purpose	Risk
Saving accounts											
								<u> </u>			
							-	-			
											
Housing Job											
Sex											
Age											
	ANNA CALL	2982, de 7 10			1 1 1			400 and a	-attition in a	1 - 1 1	

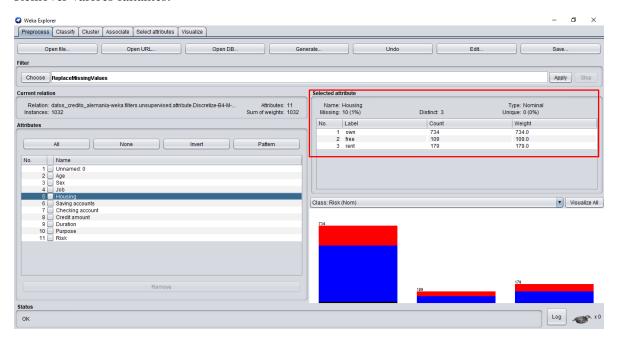


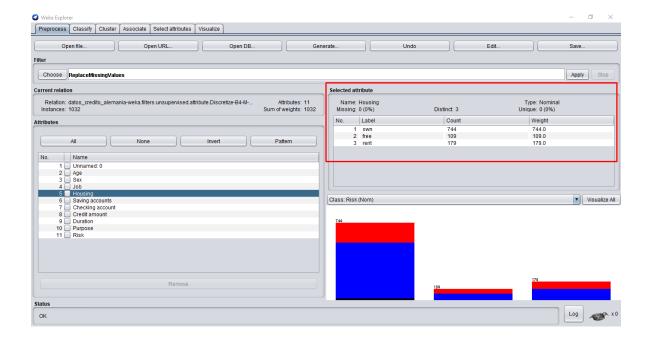
Remover variables duplicadas:



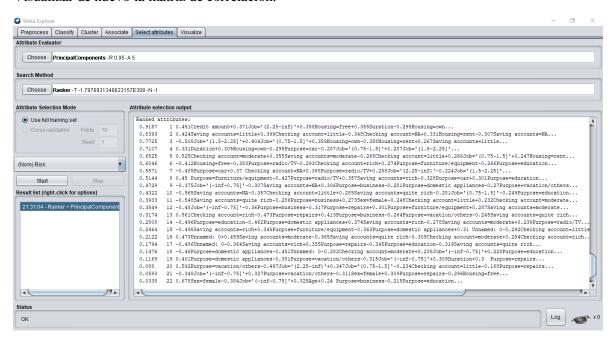


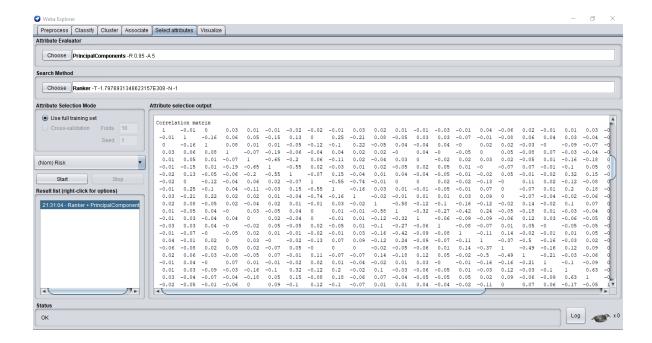
Remover valores faltantes:



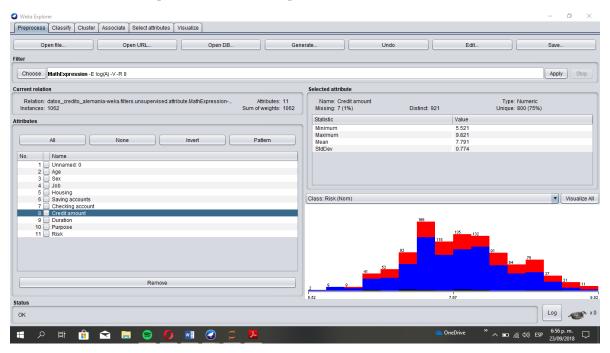


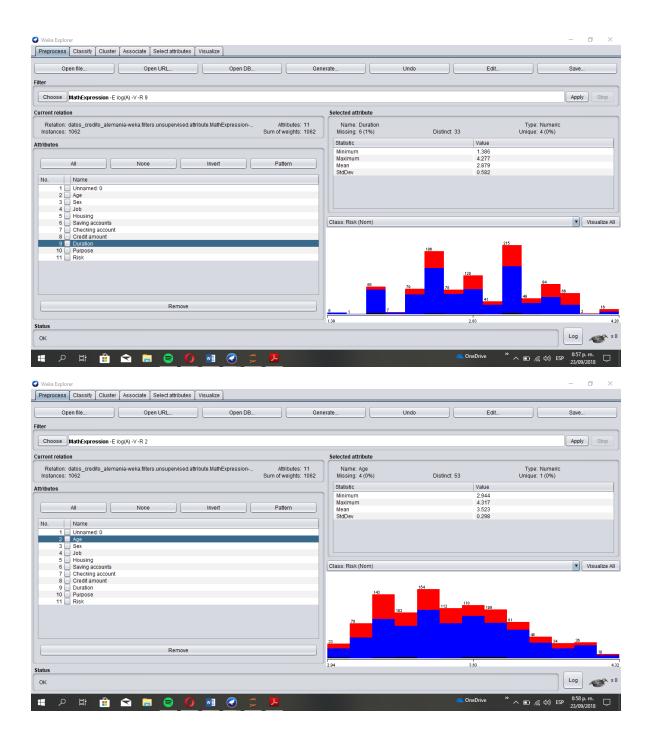
Visualizar de nuevo la matriz de correlación:





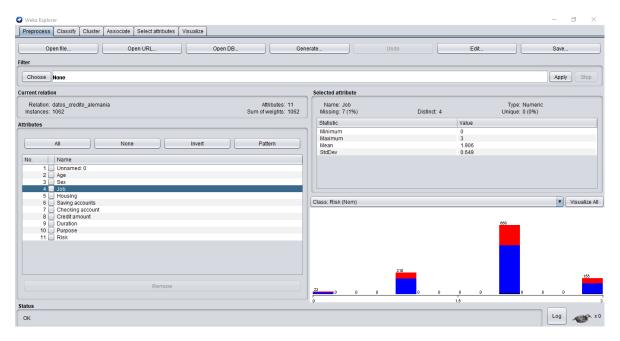
Normalizar las variables para eliminar datos atípicos:





Discretizar las variables: Convertir la variable Job numérica a categórica.

Antes: Variable numérica



Ahora:

