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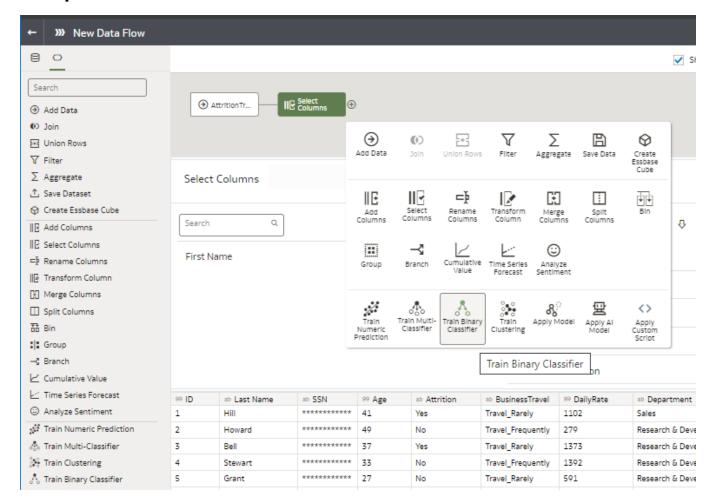
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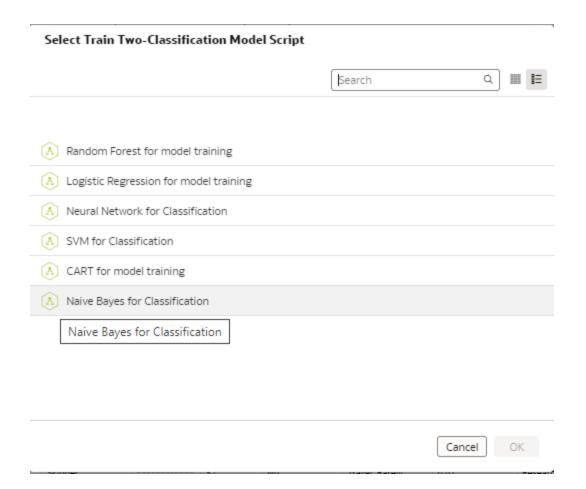


EmployeeNumber	First Name	Last Name	Attrition	Attrition Prediction	PredictionConfidence	
1	Heather	HIII	Yes	Yes	0,82	4
2	William	Howard	No	No	0,96	
4	Oliver	Bell	Yes	Yes	0,59	
5	Alexandra	Stewart	No	No	0,88	
7	Joseph	Grant	No	No	0,66	
8	Adrian	Mackenzle	No	No	0,92	
10	Bernadette	Graham	No	No	0,88	
11	Andrew	Vance	No	No	0,96	
12	Victor	McLean	No	No	0,91	
13	Julian	Hodges	No	No	0,94	
14	Simon	Harris	No	No	0,92	
15	Irene	Bond	No	No	0,52	
16	Stephen	Skinner	No	No	0,86	
18	Victor	Gray	No	No	0,97	
19	Adam	Sanderson	Yes	Yes	0,79	
20	Rose	Morgan	No	No	0,98	
21	Joseph	Berry	No	No	0,85	

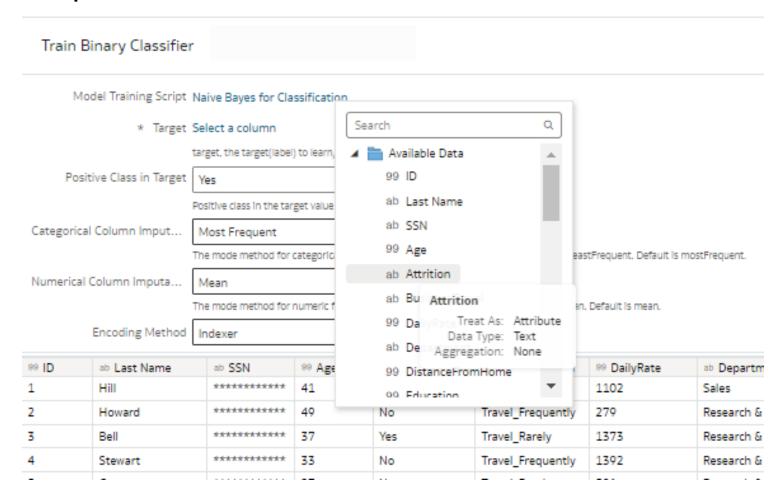












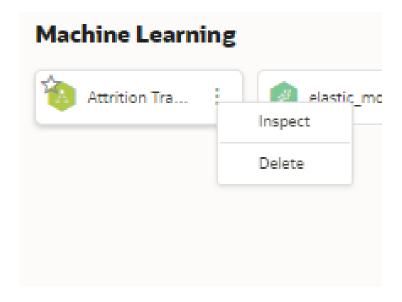


Analítica aumentada, caso práctico II Modelo predictivo

е	ab SSN	89 Age	ab Attrition	ab BusinessTravel	89 DailyRate	
	********	41	Yes ()	Travel_Rarely	1102	1
	· Other feat	unes are avail	able while the D	ata.Flow is running	279	ı
	********	37	Ye:Cancel	Travel_Rarely	1373	
	*******	33	No	Travel_Frequently	1392	ı
	********	27	No	Travel_Rarely	591	ı
	********	32	No	Travel_Frequently	1005	ı
	*******	59	No	Travel_Rarely	1324	ı

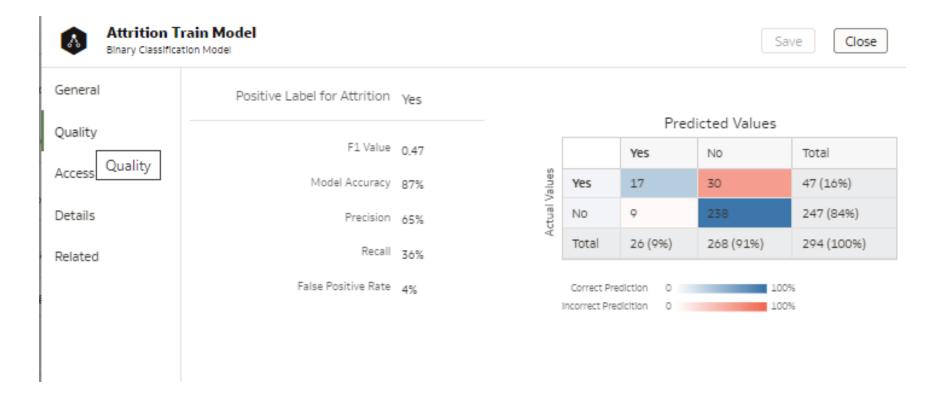


Analítica aumentada, caso práctico II Modelo predictivo



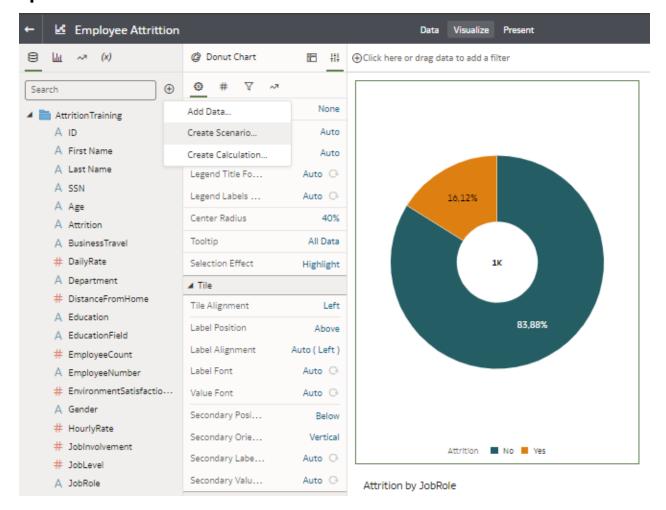


Modelo predictivo





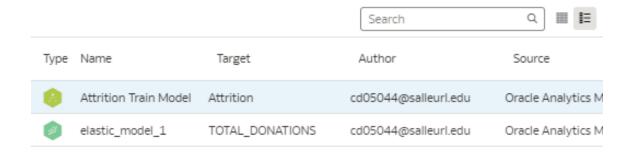
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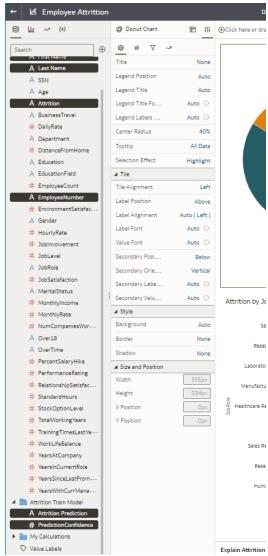
Modelo predictivo

Create Scenario - Select Model











EmployeeNumber	First Name	Last Name	Attrition	Attrition Prediction	PredictionConfidence	
1	Heather	HIII	Yes	Yes	0,82	٠
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15	Irene	Bond	No	No	0,52	
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