

TIMEXTENDER | COMPETITION OVERVIEW

	Data monitoring and tracking	Own rules	Utilizing AI/ML	Unique values	Anomalies detection	Verification	Diagnose the error / show where it is	Statistics	Adaptive rules	Accuracy check	Standardization	Automated rules	Patterns detection	Prevent bad data from entering	Validating data	Outlier detection	Handles Unstructured data	Missing values input	Measure overlap between sources	Data pipeline
TIMEXTENDER	x	x		x	x	x	x	x		x	x	x	x	x	x	x		x	x	x
 Collibra	x	x	x	x	x				x	x		x		x						x
 Profisee	x	x	x		x	x		x		x				x			x	x	x	x
 Informatica		x	x								x	x								
 ataccama	x	x	x	x	x	x						x	x	x	x	x				
 MIO the data experts		x	x			x	x	x	x	x	x	x	x	x	x					
 Databand an IBM Company	x		x	x	x	x	x			x			x			x	x			
 iobi Information Builders	x	x	x	x				x				x	x		x					
 INNOVATIVE SYSTEMS	x	x			x	x		x			x			x					x	
 MC MONTE CARLO	x		x	x		x	x	x			x					x				
 Bigeye	x	x	x	x		x	x	x		x			x							
 DATACTICS	x	x	x					x	x	x							x			
 unravel	x	x	x				x	x	x							x				
 metaplane	x	x		x	x		x	x	x											
 precisely		x	x	x	x	x			x	x				x						
 IBM	x	x					x	x	x									x		
 SAP	x	x				x			x								x			
 Semarchy	x	x	x	x								x								
 Syniti	x	x	x	x				x												
 Omniscope		x		x	x							x								
 TIBCO™	x			x		x						x								
 talend						x				x		x			x					
 alteryx			x																	
 Synq	x	x	x		x		x		x					x						
 validio	x		x		x	x							x			x		x		
 infosolve TECHNOLOGIES				x	x							x			x			x		
 Datafold	x				x	x	x			x			x			x				
 acceldata	x		x			x	x				x				x					
 sifflet		x	x		x		x						x		x					
 timeseer.AI	x				x			x				x			x			x		
manta				x		x	x				x			x						
SODA	x		x				x									x				
Anomalo			x	x	x	x		x												
great expectations		x			x										x					
lightup		x											x							