Epics and User Stories

October 23, 2018

1 Epics

ID	Epic	
1	A user must be able to learn a DAG, which represents causal relationships,	
	from data using the PC algorithm	
2	A user must be able to learn a PAG, which represents causal relationships,	
	from data using the FCI algorithm	
3	A user must be able to learn a PAG, which represents causal relationships,	
	from data using the RFCI algorithm	

2 User Stories

Epic ID	Story ID	Story
	1.1	A user must be able to define a custom conditional indepen-
1		dence function
1	1.2	A user must be able call a function on data and an conditional
		independence function which returns a Directed Acyclic Graph
	1.3	A user must be able to export a learned DAG to a file
	1.4	A user must be able to draw and view an inferred DAG