

Epics & User Stories

1 Epics

ID	Epic
1	A user must be able to learn a Graph, representing causal relationships, from data
2	A user must be able to view a learned graph

2 User Stories

Epic ID	Story ID	Story
1	1.1	A user must be able to define a custom conditional independence function
	1.2	A user must be able to learn a Directed Acyclic Graph using the PC algorithm
	1.3	A user must be able to learn a Partial Ancestral Graph using the FCI algorithm
	1.4	A user must be able to learn a Partial Ancestral Graph using the RFCI algorithm
	1.5	A user must have access to predefined conditional independence functions
	1.6	A user must be able to estimate the skeleton of a graph
2	2.1	A user must be able to plot a Graph with directed edges
	2.2	A user must be able to plot a graph with undirected edges
	2.3	A user must be able to plot a graph with bidirectional edges
	2.4	A user must be able to plot a graph with a mixture of above edges
	2.5	A user must have access to a data structure containing edges of the graph