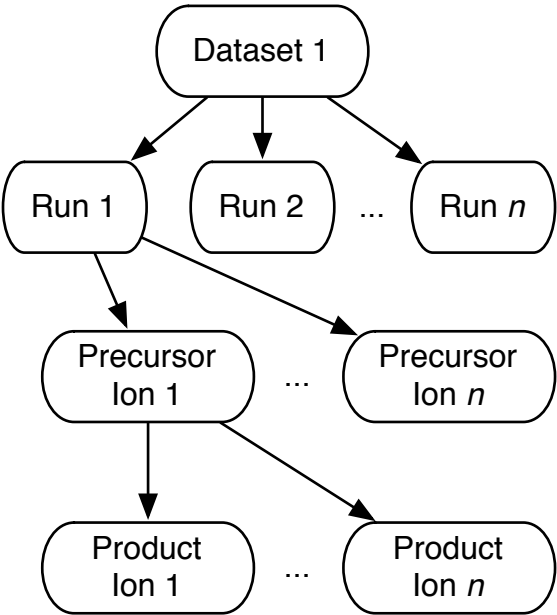


A



B

Dataset

ID	Name
1	CC Dataset

Run

ID	Dataset	Spectrometry Type
34	1	MS/MS

Precursor Ion

ID	Run	m/z	Intensity
123	34	1091.02	667913

Product Ion

ID	Precursor	m/z	Intensity
647	123	389.02	737

C

BioEntity Ruleform

Name	Description
CC Dataset	Derived from cervical cancer cell lines.
Run 34	The first run of the CC Dataset
Precursor Ion 123	A precursor ion
Product Ion 647	A product ion

BioEntity Network Ruleform

Subject BioEntity	Relationship	Object BioEntity
Precursor Ion 123	scanned-in-run	Run 34
Run 34	included-in	CC Dataset
Product Ion 647	has-precursor-ion	Precursor Ion 123

BioEntity Attribute Ruleform

BioEntity	Attribute	Text Value	Integer Value	Numeric Value
Run 34	Spectrometry Type	MS/MS		
Precursor Ion 123	m/z Ratio			1091.02
Precursor Ion 123	Intensity		667913	