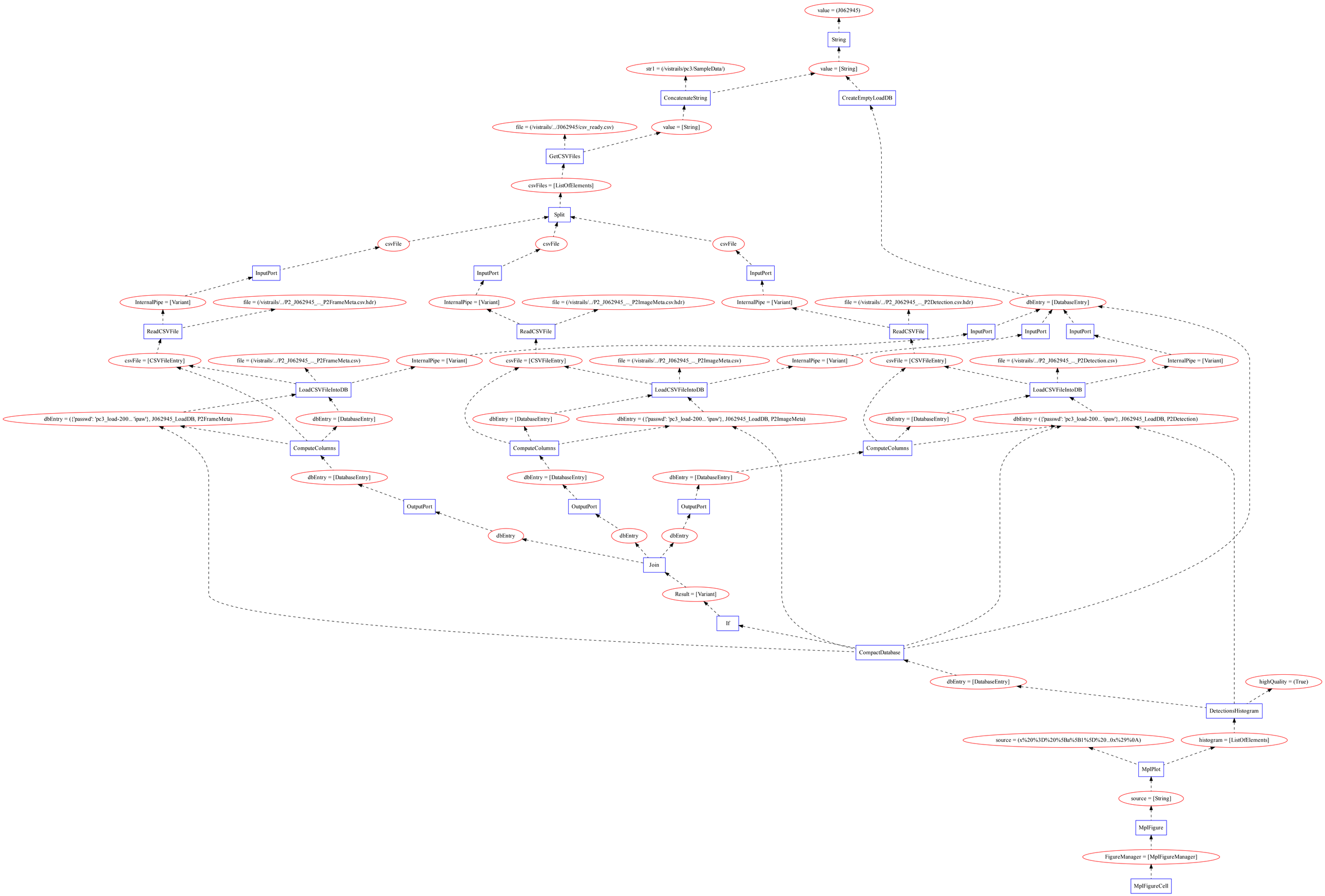
value = (J062945)
String
str1 = (/vistrails/pc3/SampleData/)
value = [String]
ConcatenateString
CreateEmptyLoadDB
file = (/vistrails/.../J062945/csv_ready.csv)
value = [String]
GetCSVFiles
csvFiles = [ListOfElements]
Split
csvFile
csvFile
csvFile
InputPort
InputPort
InputPort
InternalPipe = [Variant]
file = (/vistrails/.../P2_J062945_..._P2FrameMeta.csv.hdr)
InternalPipe = [Variant]
file = (/vistrails/.../P2_J062945_..._P2ImageMeta.csv.hdr)
InternalPipe = [Variant]
file = (/vistrails/.../P2_J062945_..._P2Detection.csv.hdr)
dbEntry = [DatabaseEntry]
ReadCSVFile
ReadCSVFile
ReadCSVFile
InputPort
InputPort
InputPort
csvFile = [CSVFileEntry]
file = (/vistrails/.../P2_J062945_..._P2FrameMeta.csv)
InternalPipe = [Variant]
csvFile = [CSVFileEntry]
file = (/vistrails/.../P2_J062945_..._P2ImageMeta.csv)
InternalPipe = [Variant]
csvFile = [CSVFileEntry]
file = (/vistrails/.../P2_J062945_..._P2Detection.csv)
InternalPipe = [Variant]
LoadCSVFileIntoDB
LoadCSVFileIntoDB
LoadCSVFileIntoDB
dbEntry = ({'passwd': 'pc3_load-200... 'ipaw'}, J062945_LoadDB, P2FrameMeta)
dbEntry = [DatabaseEntry]
dbEntry = [DatabaseEntry]
dbEntry = ({'passwd': 'pc3_load-200... 'ipaw'}, J062945_LoadDB, P2ImageMeta)
dbEntry = [DatabaseEntry]
dbEntry = ({'passwd': 'pc3_load-200... 'ipaw'}, J062945_LoadDB, P2Detection)
ComputeColumns
ComputeColumns
ComputeColumns
dbEntry = [DatabaseEntry]
dbEntry = [DatabaseEntry]
dbEntry = [DatabaseEntry]
OutputPort
OutputPort
OutputPort
dbEntry
dbEntry
dbEntry
Join
Result = [Variant]
If
CompactDatabase
dbEntry = [DatabaseEntry]
highQuality = (True)
DetectionsHistogram
source = (x%20%3D%20%5Ba%5B1%5D%20...0x%29%0A)
histogram = [ListOfElements]
MplPlot
source = [String]
MplFigure
FigureManager = [MplFigureManager]
MplFigureCell