Metric 1:

Predicted: Scored Labels

RScript<StringParam1="Scored Labels", _RScriptFile="C:\FlightML.R", _InputNames="year, quarter, month, dayofmonth, dayofweek, carrier, originairportid, destairportid, crsdeptime, deptimeblk, depdelay, depdel15, crsarrtime, arrtimeblk, arrdelay, arrdel15, cancelled, diverted">(Year, Quarter, Month, [Day of Month], [Day of Week], Carrier, [Origin Airport ID], [Destination Airport ID], [CRS Departure Time], [Departure Time Block], [Departure Delay (min)], [Departure Delay Indicator], [CRS Arrival Time], [Arrival Time Block], [Arrival Delay (min)], [Arrival Delay Indicator], [Cancelled Flight Indicator], [Diverted Flight Indicator])

Metric 2:

Predicted Flight Status

CaseV([Predicted: Scored Label], "0", "On-Time", "Delay")