policy tree for jobs predicted by DMLIV
Average policy gains over no treatment: 0.188
Average policy gains over constant treatment policies for each treatment: [0.]

x0 <= -0.755
samples = 643
CATE
0.188

x10 <= -0.516
samples = 175
CATE
0.147

x12 <= -0.481
samples = 468
CATE
0.204

x2 <= 0.5
samples = 57
CATE
0.126

x5 <= 0.5
samples = 118
CATE
0.157

x7 <= -1.105
samples = 117
CATE
0.265

x11 <= -0.306
samples = 351
CATE
0.183

x12 <= -0.516
samples = 15
CATE
0.08

x10 <= -0.811
samples = 42
CATE
0.142

x6 <= -0.493
samples = 86
CATE
0.181

x9 <= -0.863
samples = 32
CATE
0.094

x4 <= 0.5
samples = 79
CATE
0.337

x1 <= -0.75
samples = 38
CATE
0.114

x5 <= 0.5
samples = 88
CATE
0.085

x0 <= -0.285
samples = 263
CATE
0.216

samples = 4
CATE
-0.001 (-0.271, 0.269)
value - cost = [0.273]
Treatment: T[1]

samples = 11
CATE
-0.057 (-0.208, 0.093)
value - cost = [0.01]
Treatment: T[1]

samples = 17
CATE
-0.039 (-0.223, 0.144)
value - cost = [0.106]
Treatment: T[1]

samples = 25
CATE
-0.014 (-0.188, 0.161)
value - cost = [0.167]
Treatment: T[1]

samples = 30
CATE
0.007 (-0.157, 0.172)
value - cost = [0.165]
Treatment: T[1]

samples = 56
CATE
0.049 (-0.076, 0.174)
value - cost = [0.189]
Treatment: T[1]

samples = 16
CATE
-0.067 (-0.223, 0.089)
value - cost = [0.061]
Treatment: T[1]

samples = 16
CATE
-0.024 (-0.181, 0.134)
value - cost = [0.127]
Treatment: T[1]

samples = 33
CATE
0.088 (-0.149, 0.325)
value - cost = [0.364]
Treatment: T[1]

samples = 46
CATE
0.057 (-0.201, 0.315)
value - cost = [0.318]
Treatment: T[1]

samples = 12
CATE
-0.078 (-0.265, 0.11)
value - cost = [0.033]
Treatment: T[1]

samples = 26
CATE
-0.033 (-0.215, 0.149)
value - cost = [0.151]
Treatment: T[1]

samples = 32
CATE
0.017 (-0.145, 0.179)
value - cost = [0.159]
Treatment: T[1]

samples = 56
CATE
-0.056 (-0.236, 0.125)
value - cost = [0.043]
Treatment: T[1]

samples = 66
CATE
0.052 (-0.084, 0.189)
value - cost = [0.221]
Treatment: T[1]

samples = 197
CATE
-0.033 (-0.549, 0.483)
value - cost = [0.215]
Treatment: T[1]