Rate de sosiri diferite

Arrive

Enter Data
- ● Station: `intrare`
- ○ Station Set

[Station...] [Options...]

Arrival Data
- Batch Size: `1`
- First Creation:
- Time Between: `1/((day_rate*(month_rat`
- Max Batches:
- Mark Time Attribute:

[Assign...] [Animate...]

Leave Data

[Tran Out...] [Count...]

- ● Route ● StNm ○ Seg ○ Expr
- ○ Connect

Station: `masina`

Route Time: `3`

[OK] [Cancel] [Help]

Arrive

Enter Data
- ● Station: `fictiv_in`
- ○ Station Set

[Station...] [Options...]

Arrival Data
- Batch Size: `1`
- First Creation:
- Time Between: `168`
- Max Batches:
- Mark Time Attribute:

[Assign...] [Animate...]

Leave Data

[Tran Out...] [Coun...]

- ○ Route
- ● Connect

Next Label:

[OK] [Cancel]

Assign

- Label:
- Next Label:

Assignments:

`Variable, day_rate, , , .75`
`<End of list>`

[Add...] [Edit...] [Delete]

[OK] [Cancel] [Help]

Assignments

Assignment Type
- ○ Attribute
- ● Variable
- ○ State
- ○ Picture
- ○ Picture Set
- ○ Rate
- ○ Level
- ○ Other

(Station, Sequence, Jobstep, etc.)

- Variable: `day_rate`
- Row:
- Column:
- Value: `0.75`

[OK] [Cancel] [Help]

Delay

Label: [ ]

Next Label: [ ]

Delay Type
- ● Expression
- ○ Static Name
- ○ Attribute

Expression: [24 ▼]

Storage: [▼]

[OK]   [Cancel]   [Help]

Arrive

Enter Data
- ● Station [fictiv_2_in ▼]
- ○ Station Set

[Station...]   [Options...]

Arrival Data

Batch Size: [1]

First Creation: [ ]

Time Between: [8760 ▼]

Max Batches: [ ]

Mark Time Attribute: [▼]

[Assign...]   [Animate...]

Leave Data

[Tran Out...]   [Count...]

- ○ Route
- ● Connect

Next Label: [ ]

[OK]   [Cancel]   [Help]

Modelare şi simulare cu Arena - A. Pascu