

## Input

Input may either be a Graph or a previous simulation.

input\_file \*- SELECT FILE /home/cjk8gx/18-feb-2022-big-graph/snap-n-1e7-m-5e7-v04

## Dynamics Model

Behaviour Model\*

SEIR ▼ i

Sub Model\*

stochastic exposed fixed infectious ▼ i

Edge probability \*



Exposed transition probability \*



Infectious duration \*



## Stochasticity

Seed \*

0 i

## Composition Of Simulation

### Simulation Timing

Iterations \*



Time Steps \*



### Initial Conditions(Seeding)

Seeding Method\*

Custom ▼

Number Nodes \*

State\*



Node Selection Method\* ▼ +

Property

Degree ▼

Ordering ▼



Min

Max

Weight

Property

Clustering Coefficient ▼

Ordering ▼



Min

Max

Weight

### Initial Conditions (default)