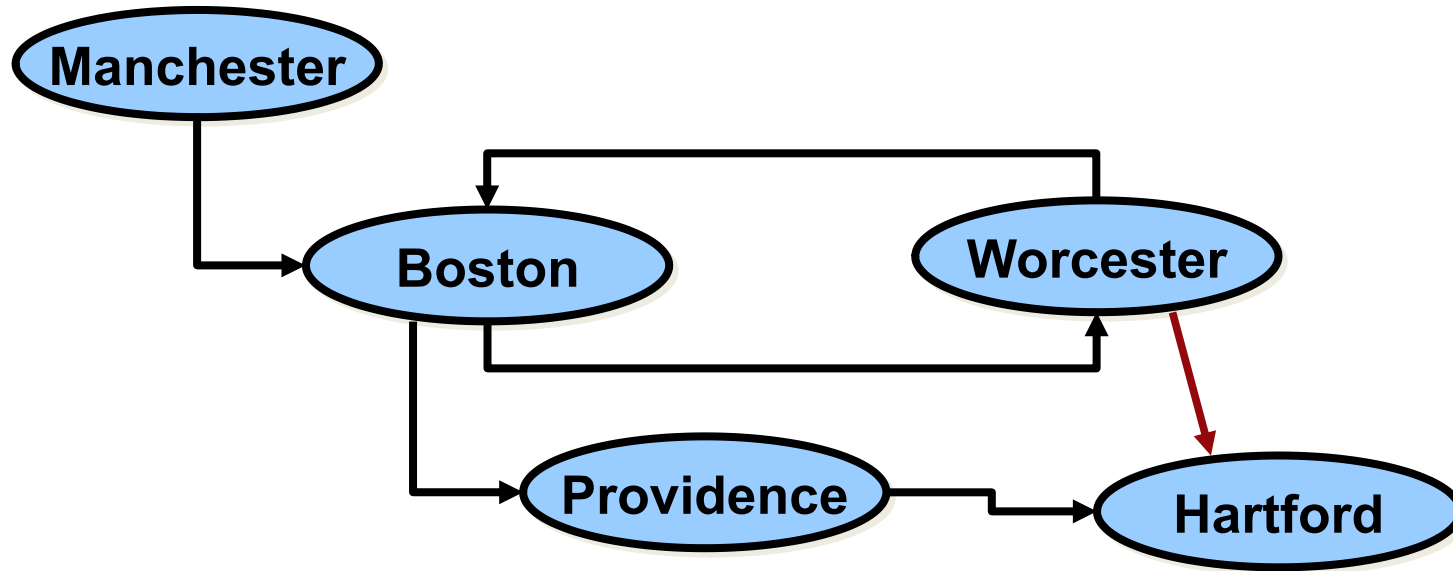


Adjacency List Representation

- The graph has
 - A set of nodes
 - Each node keeps track of the nodes to which it is adjacent

Find a route where no city is listed more than once



To Make the Solution Valid

- The from node should be Boston
- The to node should be Hartford
- For every consecutive pair of nodes a , b in our result, b is in a 's getsTo list
- Make sure no node is listed more than once