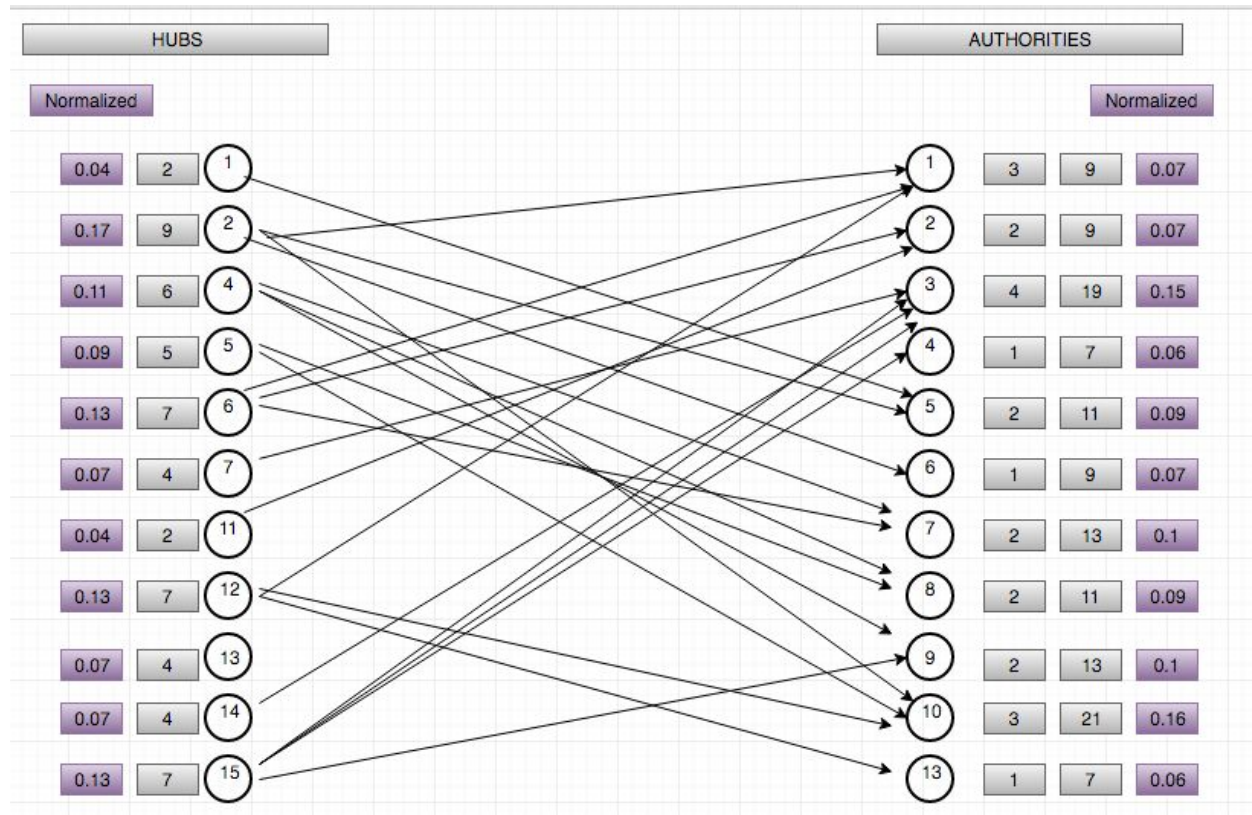


# Assignment 8

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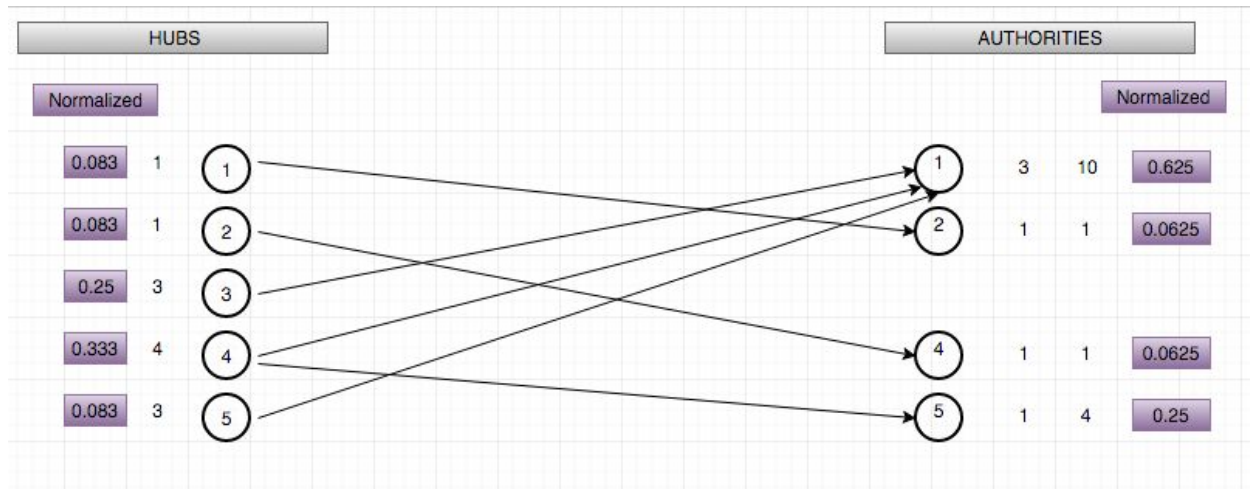
\* The scores with purple highlight are the normalized ones.

## Question 1:



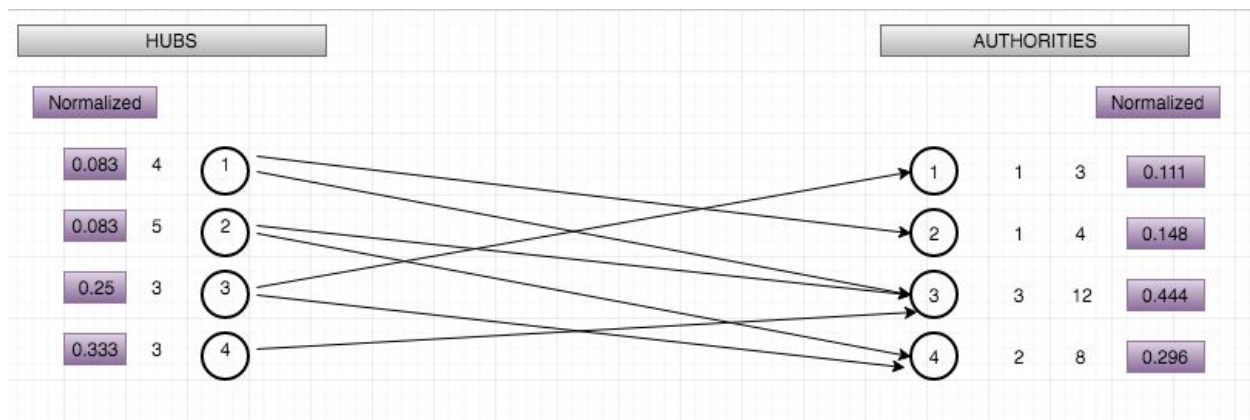
## Question 2:

Graph 1:



The highest score of hub is node 3, which is consistent with the graph since node 3 has the most linked-out; The highest score of hub is node 1, which is also consistent with the graph since node 3 has the most linked-in.

Graph 2:



The highest score of hub is node 3, which is consistent with the graph since node 3 has the most linked-out; The highest score of hub is also node 3, which is consistent with the graph since node 3 has the most linked-in.