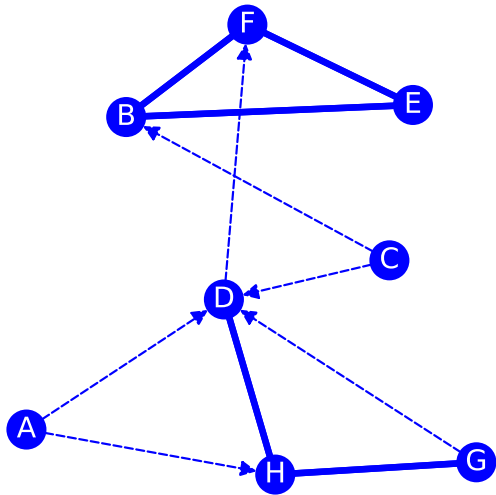


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GROUP 2 - DEMO

RANKS

A. Who would you like in your ideal work group?

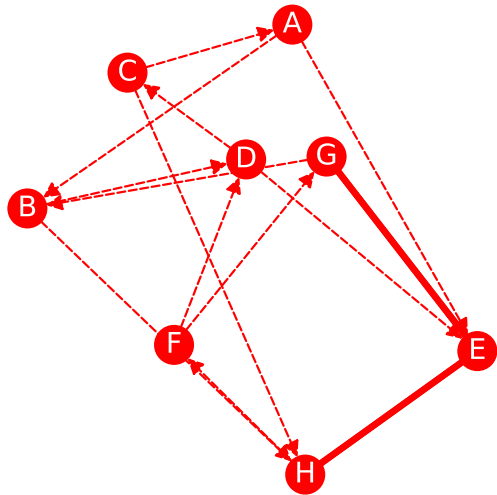


A

NN 8, NE 16, NC 43%, NT 69%, NR 62%

ID	CHOICES	IC	PR	BC	CC	OR	NI
A	D, H	5	7	5	7	0.86	x
B	E, F	2	2	4	3	0.29	
C	D, B	5	7	5	7	0.86	x
D	H, F	1	4	1	2	0.71	
E	B, F	3	3	5	4	0.29	
F	B, E	2	1	2	1	0.29	
G	D, H	4	6	5	6	0.71	
H	D, G	2	5	3	5	0.71	

B. Who would you not want in your ideal work group?



B

NN 8, NE 16, NC 10%, NT 0%, NR 25%

ID	REJECTS	IC	PR	BC	CC	OR	NI
A	B, E	4	8	8	6	1.00	
B	D, H	3	5	3	3	1.00	
C	A, H	4	7	5	5	1.00	
D	E, C	3	4	1	3	1.00	
E	H, G	1	1	4	1	1.00	
F	D, G	4	6	6	4	1.00	
G	B, E	3	3	7	3	1.00	
H	E, F	2	2	2	2	1.00	

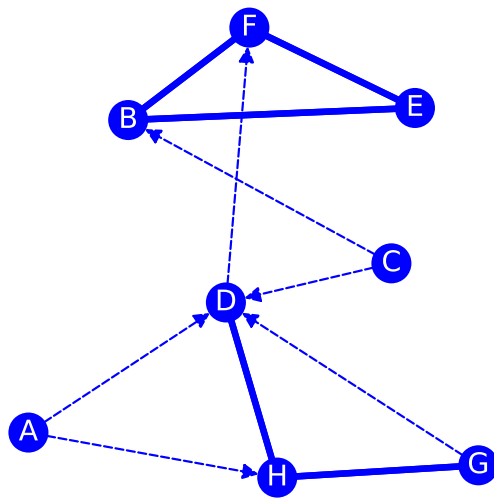
**NN** = Number of Nodes, **NE** = Number of Edges, **NC** = Network Centralization, **NT** = Network Transitivity, **NR** = Network Reciprocity  
**IC** = In-Degree Centrality, **PR** = PageRank Centrality, **BC** = Betweenness Centrality  
**CC** = Closeness Centrality, **OR** = Other Nodes Reachability (%), **NI** = No In-Degree.

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## GROUP 2 - DEMO

## RAW SCORES

A. Who would you like in your ideal work group?

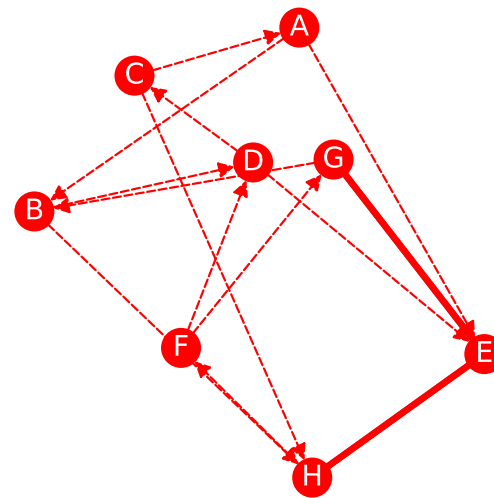


**A**

NN 8, NE 16, NC 43%, NT 69%, NR 62%

ID	CHOICES	IC	PR	BC	CC	OR	NI
A	D, H	0.00	0.02	0.00	0.00	0.86	x
B	E, F	0.43	0.23	0.04	0.50	0.29	
C	D, B	0.00	0.02	0.00	0.00	0.86	x
D	H, F	0.57	0.10	0.27	0.57	0.71	
E	B, F	0.29	0.23	0.00	0.47	0.29	
F	B, E	0.43	0.26	0.19	0.64	0.29	
G	D, H	0.14	0.06	0.00	0.29	0.71	
H	D, G	0.43	0.09	0.07	0.46	0.71	

B. Who would you not want in your ideal work group?



**B**

NN 8, NE 16, NC 10%, NT 0%, NR 25%

ID	REJECTS	IC	PR	BC	CC	OR	NI
A	B, E	0.14	0.05	0.07	0.32	1.00	
B	D, H	0.29	0.11	0.22	0.50	1.00	
C	A, H	0.14	0.06	0.18	0.39	1.00	
D	E, C	0.29	0.11	0.31	0.50	1.00	
E	H, G	0.57	0.23	0.20	0.70	1.00	
F	D, G	0.14	0.10	0.16	0.44	1.00	
G	B, E	0.29	0.16	0.14	0.50	1.00	
H	E, F	0.43	0.19	0.25	0.58	1.00	

**NN** = Number of Nodes, **NE** = Number of Edges, **NC** = Network Centralization, **NT** = Network Transitivity, **NR** = Network Reciprocity  
**IC** = In-Degree Centrality, **PR** = PageRank Centrality, **BC** = Betweenness Centrality  
**CC** = Closeness Centrality, **OR** = Other Nodes Reachability (%), **NI** = No In-Degree.