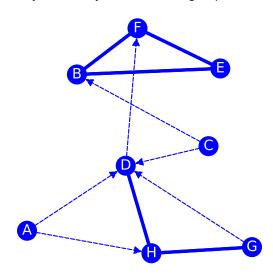


This electronically generated report is intended for human resources specialists who have completed the course 'Introduction to Group Dynamics and Network Analysis.' It is designed as a support tool to facilitate decision-making and does not replace the professional judgment of industry experts. Interpretations drawn from the report should be integrated with other information related to the specific evaluation context.

GROUP 2 - DEMO RANK SCORES

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

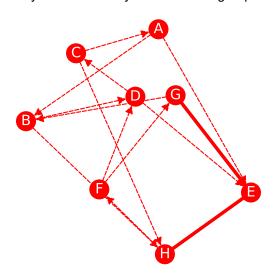


NN 8, NE 16, NC 43%, NT 69%, NR 62%

| ID | CHOICES | IC | PR | вс | СС | HU | NI |
|----|---------|----|----|----|----|----|----|
| Α | D, H | 5 | 7 | 5 | 7 | 1 | Х |
| В | E, F | 2 | 2 | 4 | 3 | 7 | |
| С | D, B | 5 | 7 | 5 | 7 | 2 | Х |
| D | H, F | 1 | 4 | 1 | 2 | 3 | |
| Е | B, F | 3 | 3 | 5 | 4 | 5 | |
| F | B, E | 2 | 1 | 2 | 1 | 6 | |
| G | D, H | 4 | 6 | 5 | 6 | 1 | |
| Н | D, G | 2 | 5 | 3 | 5 | 4 | |

 ${f NN}={f Nodes},\,{f NE}={f Edges},\,{f NC}={f Network}$ Centralization, ${f NT}={f Network}$ Transitivity, ${f NR}={f Network}$ Reciprocity, ${f IC}={f In-Degree},$ ${f PR}={f PageRank},\,{f BC}={f Betweenness},\,{f CC}={f Closenness},\,{f HU}={f Hub},\,{f NI}={f No}$ In-Degree.

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



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

| ID | REJECTS | IC | PR | вс | СС | HU | NI |
|----|---------|----|----|----|----|----|----|
| Α | B, E | 4 | 8 | 8 | 6 | 1 | |
| В | D, H | 3 | 5 | 3 | 3 | 6 | |
| С | A, H | 4 | 7 | 5 | 5 | 3 | |
| D | E, C | 3 | 4 | 1 | 3 | 2 | |
| E | H, G | 1 | 1 | 4 | 1 | 4 | |
| F | D, G | 4 | 6 | 6 | 4 | 5 | |
| G | B, E | 3 | 3 | 7 | 3 | 1 | |
| Н | E, F | 2 | 2 | 2 | 2 | 2 | |

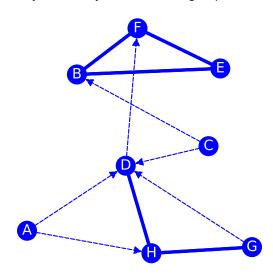
NN = Nodes, NE = Edges, NC = Network Centralization, NT = Network Transitivity, NR = Network Reciprocity, IC = In-Degree, PR = PageRank, BC = Betweenness, CC = Closenness, HU = Hub, NI = No In-Degree.



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GROUP 2 - DEMO RAW SCORES

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

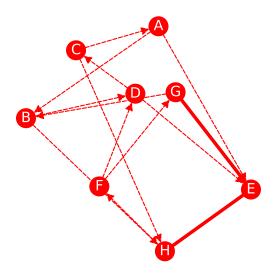


NN 8, NE 16, NC 43%, NT 69%, NR 62%

| ID | CHOICES | IC | PR | вс | СС | HU | NI |
|----|---------|------|------|------|------|------|----|
| Α | D, H | 0.00 | 0.02 | 0.00 | 0.00 | 0.18 | Х |
| В | E, F | 0.43 | 0.23 | 0.04 | 0.50 | 0.07 | |
| С | D, B | 0.00 | 0.02 | 0.00 | 0.00 | 0.15 | Х |
| D | H, F | 0.57 | 0.10 | 0.27 | 0.57 | 0.12 | |
| Е | B, F | 0.29 | 0.23 | 0.00 | 0.47 | 0.10 | |
| F | B, E | 0.43 | 0.26 | 0.19 | 0.64 | 0.08 | |
| G | D, H | 0.14 | 0.06 | 0.00 | 0.29 | 0.18 | |
| Н | D, G | 0.43 | 0.09 | 0.07 | 0.46 | 0.12 | |

 ${f NN}={f Nodes},\,{f NE}={f Edges},\,{f NC}={f Network}$ Centralization, ${f NT}={f Network}$ Transitivity, ${f NR}={f Network}$ Reciprocity, ${f IC}={f In-Degree},$ ${f PR}={f PageRank},\,{f BC}={f Betweenness},\,{f CC}={f Closenness},\,{f HU}={f Hub},\,{f NI}={f No}$ In-Degree.

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



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

| ID | REJECTS | IC | PR | вс | СС | HU | NI |
|----|---------|------|------|------|------|------|----|
| Α | B, E | 0.14 | 0.05 | 0.07 | 0.32 | 0.28 | |
| В | D, H | 0.29 | 0.11 | 0.22 | 0.50 | 0.00 | |
| С | A, H | 0.14 | 0.06 | 0.18 | 0.39 | 0.00 | |
| D | E, C | 0.29 | 0.11 | 0.31 | 0.50 | 0.22 | |
| Е | H, G | 0.57 | 0.23 | 0.20 | 0.70 | 0.00 | |
| F | D, G | 0.14 | 0.10 | 0.16 | 0.44 | 0.00 | |
| G | B, E | 0.29 | 0.16 | 0.14 | 0.50 | 0.28 | |
| Н | E, F | 0.43 | 0.19 | 0.25 | 0.58 | 0.22 | |

 ${f NN}={f Nodes},\,{f NE}={f Edges},\,{f NC}={f Network}$ Centralization, ${f NT}={f Network}$ Transitivity, ${f NR}={f Network}$ Reciprocity, ${f IC}={f In-Degree},$ ${f PR}={f PageRank},\,{f BC}={f Betweenness},\,{f CC}={f Closenness},\,{f HU}={f Hub},\,{f NI}={f No}$ In-Degree.