Highest Level of Education *

○ High School

○ Associates

○ Some University

○ Bachelor's

○ Master's

○ Doctorate

○ Other:

Your Job Title and/or Role *

☐ Software Developer / Engineer

☐ Data Scientist / Analyst

☐ Research Scientist

☐ Student

☐ Other:

Your Company's or Your Own Domain *

☐ Software

☐ Research

☐ Finance or Financial Services

☐ Biomedical, Pharma, etc

☐ Business, Business Intelligence, etc

☐ Other:

How would you rate your familiarity with KGs in general? *

Not at all familiar

1 ◯

2 ◯

3 ◯

4 ◯

5 ◯

Extremely familiar

How would you rate your familiarity **creating or modifying** KGs? *

Not at all familiar

1 ◯

2 ◯

3 ◯

4 ◯

5 ◯

Extremely familiar

How would you rate your familiarity **exploring, analyzing, and gaining insights** from KGs? *

Not at all familiar

1 ○

2 ○

3 ○

4 ○

5 ○

Extremely familiar

How would you rate your familiarity **querying** KGs? *

Not at all familiar

1 ○

2 ○

3 ○

4 ○

5 ○

Extremely familiar

How would you rate your familiarity **visualizing** KGs? *

Not at all familiar

1 ○

2 ○

3 ○

4 ○

5 ○

Extremely familiar

We are trying to find commonalities and differences in the way people define and understand knowledge graphs, across a wide range of domains. *

In your own words, could you please define what a knowledge graph means to you? If helpful, you may include inclusion/exclusion criteria for a knowledge graph (i.e., what "makes" something a knowledge graph, versus what does not make something a knowledge graph).

Please note, we are not looking for a 'perfect definition' of a knowledge graph, nor a 'right' or 'wrong' answer, only what your own interpretation or experience of one is.

Your answer

Submit   Clear form

Google Forms