



Build a Knowledge Graph with Stardog

No coding required!

Description

Want to learn how to build a knowledge graph without prior experience or without knowing code? This hands-on training will start by teaching students' knowledge graph fundamentals. They will then learn how to build and publish a knowledge graph and create inference rules using Stardog. The training will be broken up into 3 virtual sessions.



Objectives

After completing this training, students will be able to:

- Describe a knowledge graph
- Specify use cases
- Build a data model
- Map and publish data for a knowledge graph
- View, search and explore the knowledge graph
- Build inference rules
- Query the knowledge graph
- Share insights



When

July 31, 5:00 - 6:30 p.m. ET
August 1, 5:00 - 6:30 p.m. ET
August 2, 5:00 - 6:30 p.m. ET



Tools & Materials

- A computer with internet access
- Stardog Designer & Explorer



Audience

New Stardog users that are consumers, modelers or builders of knowledge graphs



Where

Virtual



Delivery Method

Virtual Instructor-led



Fees & Terms

- Free