

Explorer Training



Welcome

Meet the trainer:

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Before we begin...

- Complete the Meet Stardog on-demand training.
- To have the best experience with this training, students will need a computer with internet access.
- For assistance contact: training@stardog.com

*Please note that screen shots, user interfaces and functionality can become out of date without notice.



Course Overview

Description:

This beginner-level training teaches users how to gain insights that can drive business success. Users will learn how to follow their intuition and investigate their data to uncover patterns, dependencies, or unexpected insight using Stardog Explorer. By the conclusion of this training, users will be able to search and query their data, filter results to easily to find what they need, and explore related topics visually.

Audience:

This training is for business users within an organization that need to access knowledge graphs.

Prerequisites:

Before this training, students should listen to the Meet Stardog training video or have a background with knowledge graphs.



Course Objectives

- 1** Get connected to Stardog and view a knowledge kit in Explorer
- 2** Explore the knowledge graph model in three different ways
- 3** Save and run visual queries
- 4** Share insightful views and export data



Agenda

Introduction

Getting Connected

Viewing the knowledge graph model

Exploring the knowledge graph

Sharing insights



Introduction



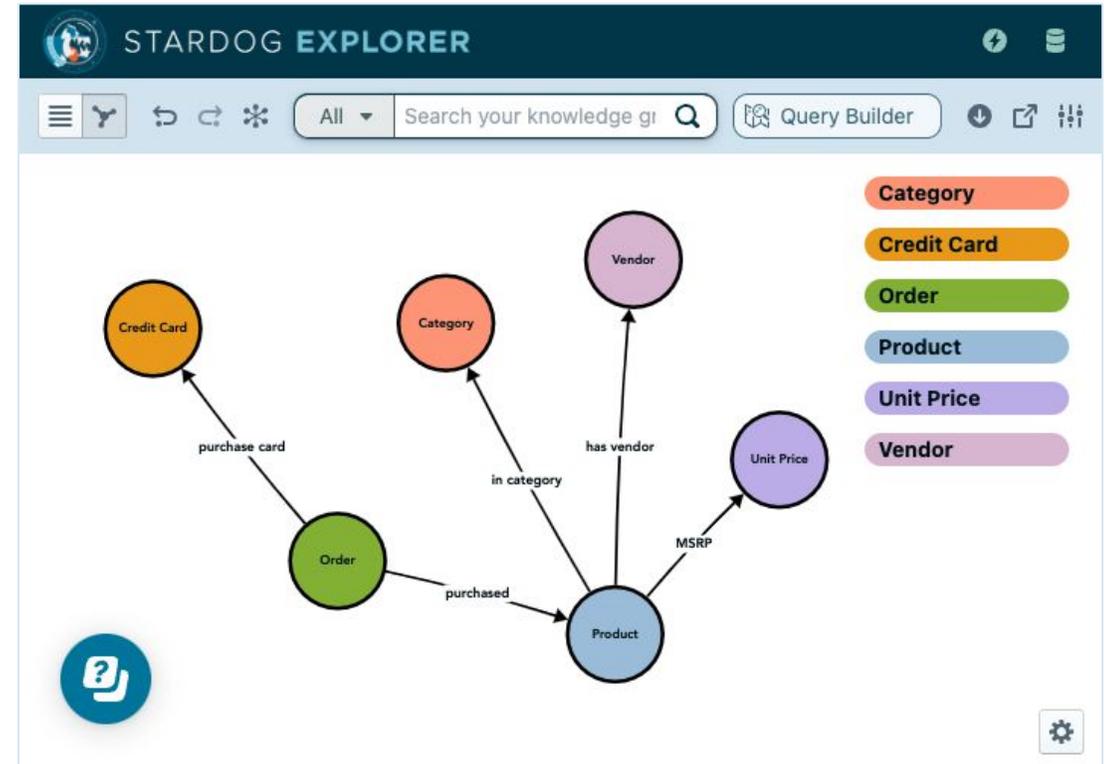
Students will be able to:

- 1 Identify Stardog Explorer within the platform
- 2 Determine who uses it within an organization
- 3 List examples of how it can be used within an organization



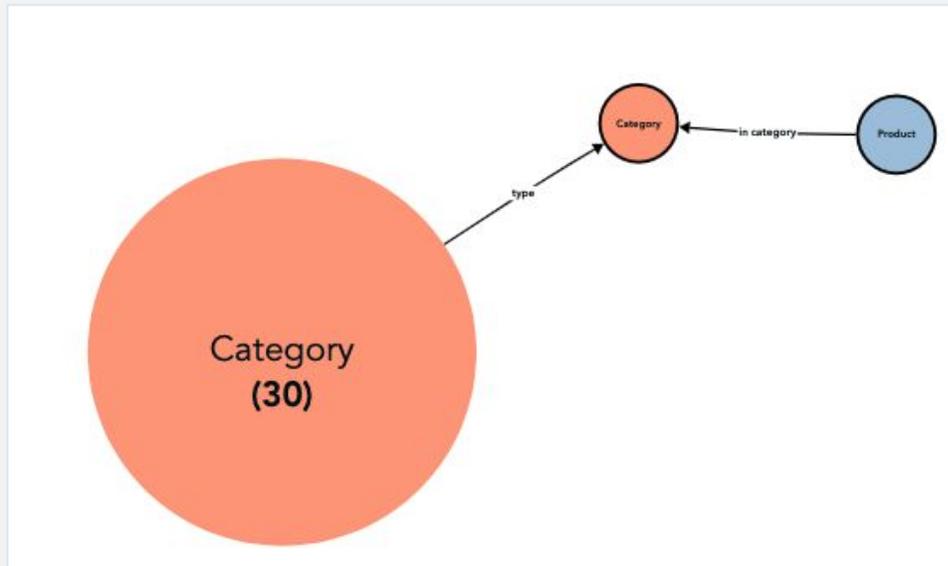
Stardog Explorer

- Stardog Explorer is a web-based browser application to browse, search, and query a Stardog Enterprise Knowledge Graph.
- We suggest all users of Stardog be familiar with Explorer as it provides access to the knowledge graph with no prior Stardog or graph experience expected.



With Explorer you will be able to:

Explore your model and data



Text-based searches

The screenshot displays the Stardog Explorer interface. At the top, there's a search bar with 'All' and 'Baby' selected. Below the search bar, a list of 10 results is shown, each with a 'Product' label. The results are:

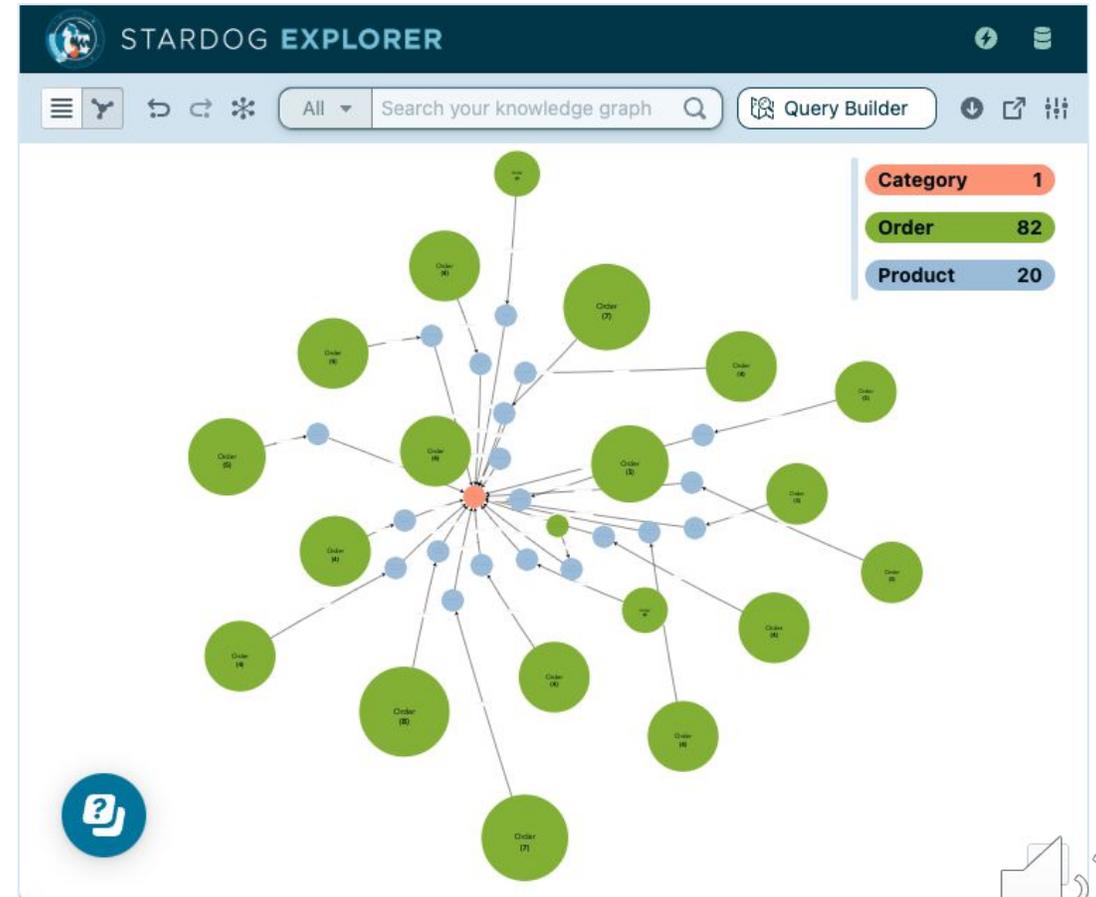
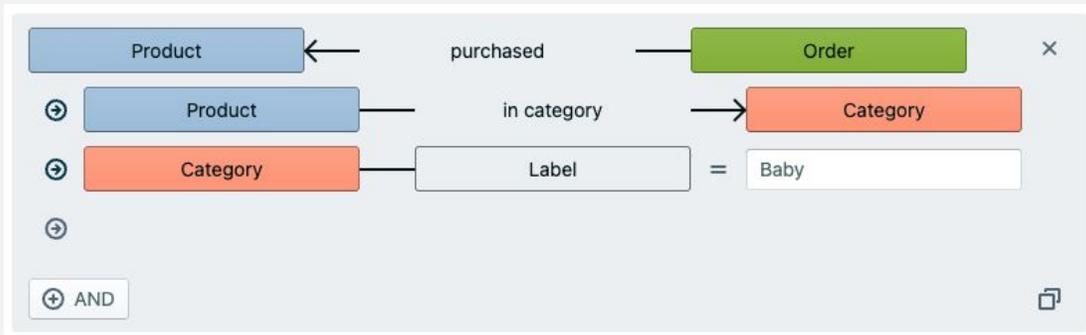
- Rock Music (Product)
- Baby (Category)
- Baby Doll (Product)
- Baby Doll (Product)
- Baby Doll Carryer (Product)
- Baby Doll Stroller (Product)
- Milk (Whole) (Product)
- Buttermilk (Product)
- Gaming Controller (Product)
- Pump Needle (Product)

The main content area shows the 'STARDOG' logo and a search bar with 'All' and 'Baby' selected. Below the search bar are buttons for 'Search' and 'Visualize'. A 'Query Builder' button is also visible.



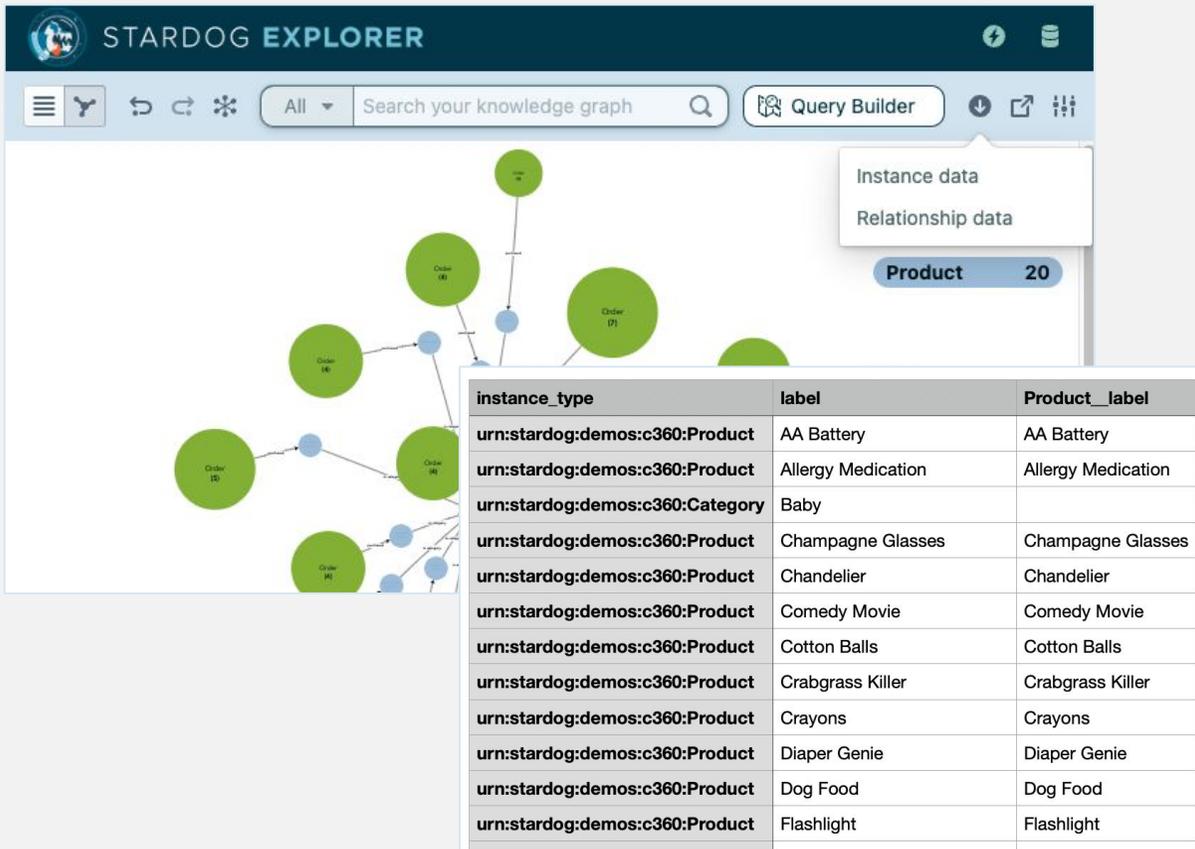
With Explorer you will be able to:

Write meaningful queries



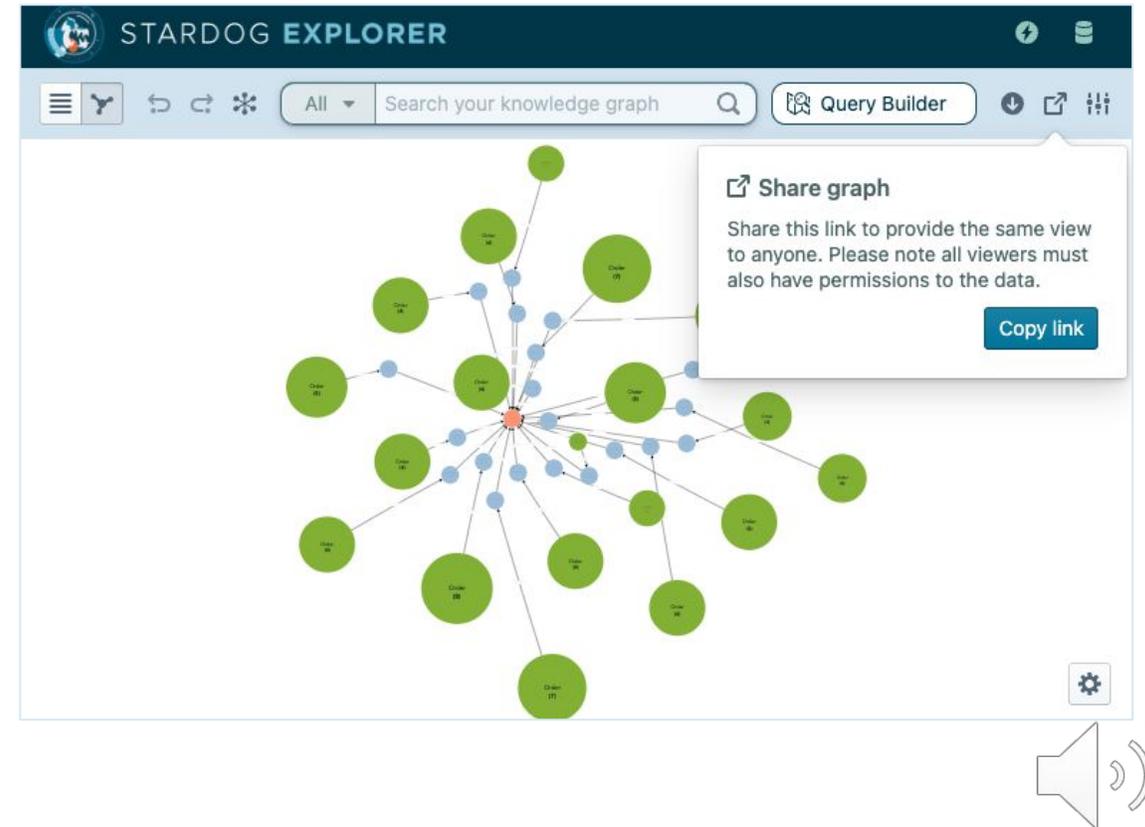
With Explorer you will be able to:

Share insights and collaborate with your peers



The screenshot shows the Stardog Explorer interface. At the top, there's a navigation bar with the Stardog logo and 'STARDOG EXPLORER' text. Below it, there's a search bar with the placeholder 'Search your knowledge graph' and a 'Query Builder' button. The main area displays a knowledge graph with green nodes and blue edges. A tooltip is visible over a node, showing 'Instance data' and 'Relationship data' options, and a 'Product 20' indicator. Below the graph, a table displays instance data.

instance_type	label	Product_label
urn:stardog:demos:c360:Product	AA Battery	AA Battery
urn:stardog:demos:c360:Product	Allergy Medication	Allergy Medication
urn:stardog:demos:c360:Category	Baby	
urn:stardog:demos:c360:Product	Champagne Glasses	Champagne Glasses
urn:stardog:demos:c360:Product	Chandelier	Chandelier
urn:stardog:demos:c360:Product	Comedy Movie	Comedy Movie
urn:stardog:demos:c360:Product	Cotton Balls	Cotton Balls
urn:stardog:demos:c360:Product	Crabgrass Killer	Crabgrass Killer
urn:stardog:demos:c360:Product	Crayons	Crayons
urn:stardog:demos:c360:Product	Diaper Genie	Diaper Genie
urn:stardog:demos:c360:Product	Dog Food	Dog Food
urn:stardog:demos:c360:Product	Flashlight	Flashlight



The screenshot shows the Stardog Explorer interface. At the top, there's a navigation bar with the Stardog logo and 'STARDOG EXPLORER' text. Below it, there's a search bar with the placeholder 'Search your knowledge graph' and a 'Query Builder' button. The main area displays a knowledge graph with green nodes and blue edges. A tooltip is visible over a node, showing 'Share graph' options. Below the graph, a table displays instance data.

Share graph
Share this link to provide the same view to anyone. Please note all viewers must also have permissions to the data.
[Copy link](#)



Getting Connected

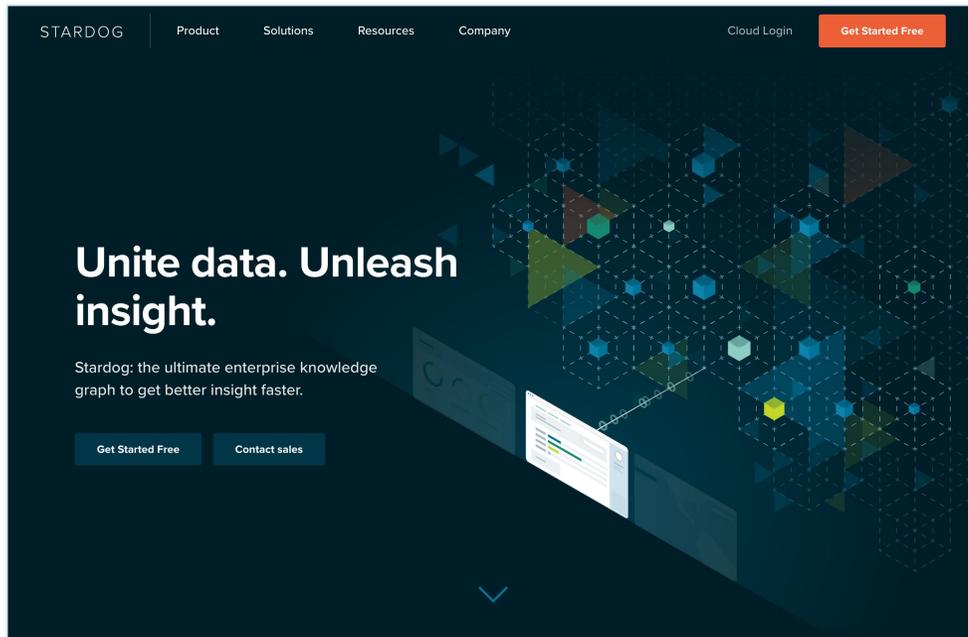


Students will be able to:

- 1 Get connected to Stardog
- 2 Navigate the cloud home page
- 3 Access knowledge kits to use as learning resources



Get Connected to Stardog



STARDOG | Product | Solutions | Resources | Company | Cloud Login | [Get Started Free](#)

Unite data. Unleash insight.

Stardog: the ultimate enterprise knowledge graph to get better insight faster.

[Get Started Free](#) | [Contact sales](#)

The hero section features a dark blue background with a complex network graph of interconnected nodes and lines. A computer monitor is shown in the foreground, displaying a data visualization. The overall aesthetic is modern and data-driven.

Select the plan that works for you

Stardog Free	Stardog Essentials	Stardog Enterprise
Learning environment to create your first Knowledge Graph.	Everything you need for a PoC or development environment.	Full production environment tailored to the needs of your company.
Free	\$0.27/hour (\$194.40 for 30 days)	Let's talk
Start Free now!	Start Essentials now!	Contact us!

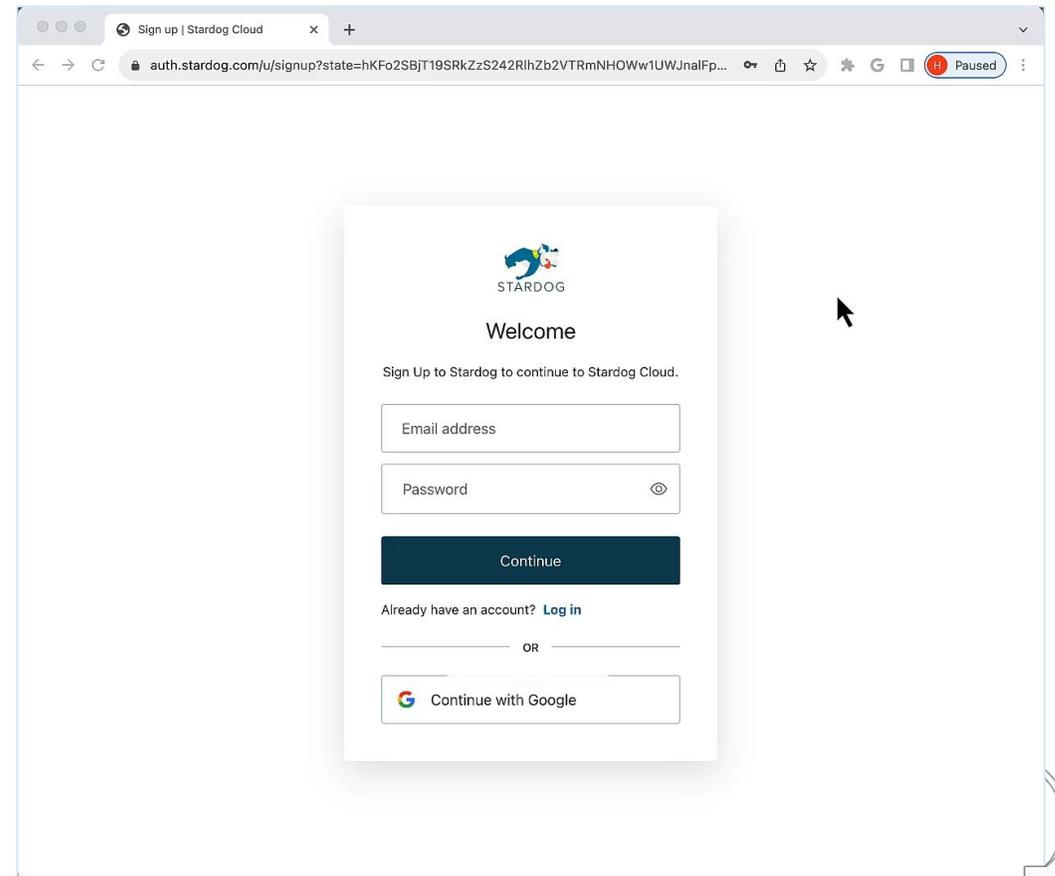


Stardog Account Creation

Creating an account is easy!

- Click on Sign up
- Enter info about you and your company
- Verify your email address

That's it! Now you are ready to explore!



The screenshot shows a web browser window with the URL `auth.stardog.com/u/signup?state=hKfo2SBjt19SRkZzS242RihZb2VTRmNHOWw1UWJnalFp...`. The page features the Stardog logo at the top, followed by the text "Welcome" and "Sign Up to Stardog to continue to Stardog Cloud." Below this are two input fields: "Email address" and "Password" (with a toggle for visibility). A dark blue "Continue" button is positioned below the password field. At the bottom, there is a link for "Already have an account? Log in" and a "Continue with Google" button.



Resource Center



- Launch guided tours
- Access Documentation
- Browse Knowledge Kits
- Connect to the Learning Portal

**Accept Cookies to enable the Resource Center*

We use cookies

We use cookies to provide a personalized, enhanced experience and analyze site usage. Some cookies are necessary to run the site, others are optional. Performance cookies show us how you use our site and features.

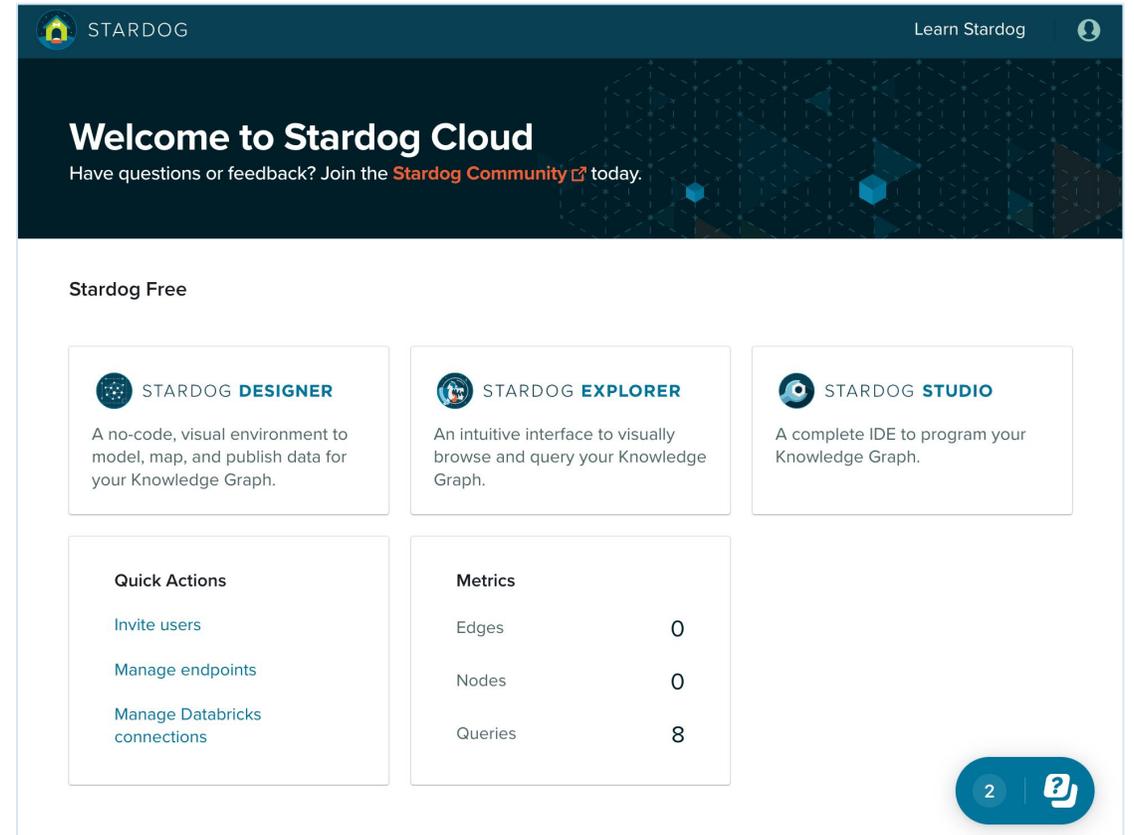
[▶ More details](#) [Accept All](#)

The screenshot shows the Stardog Cloud Resource Center interface. At the top, there is a navigation bar with the Stardog logo and a 'Learn Stardog' link. Below the navigation bar is a large banner with the text 'Welcome to Stardog Cloud' and a link to the Stardog Community. The main content area is titled 'New to Stardog? Learn our fundamentals by selecting a demo Knowledge Kit:' and features four knowledge kit cards: '[Life Sciences] Experimental Research Protocol', '[Retail] Customer 360', '[Finance] Insurance Underwriting Risk', and '[General] Star Wars'. Below these cards is a section titled 'Build and manage your own Knowledge Graph:' with two buttons: 'Create new Knowledge Graph Endpoint' and 'Connect to an Existing Endpoint'. On the right side, there is a 'Resource Center' dropdown menu with options: 'Guided tours', 'Knowledge Kits', 'Community', 'Documentation', and 'Chat with us'.



Cloud Home Page

- Launch Designer, Explorer and Studio
- Manage and connect to endpoints
- Invite other users
- Access Stardog Community



The screenshot shows the Stardog Cloud home page. At the top, there is a dark blue header with the Stardog logo and the text "STARDOG" on the left, and "Learn Stardog" with a user profile icon on the right. Below the header is a large banner with the text "Welcome to Stardog Cloud" and "Have questions or feedback? Join the [Stardog Community](#) today." The main content area is titled "Stardog Free" and features three cards for "STARDOG DESIGNER", "STARDOG EXPLORER", and "STARDOG STUDIO". Below these cards are two summary boxes: "Quick Actions" with links for "Invite users", "Manage endpoints", and "Manage Databricks connections"; and "Metrics" showing "Edges: 0", "Nodes: 0", and "Queries: 8". A blue button with the number "2" and a question mark icon is located in the bottom right corner of the page.

STARDOG

Learn Stardog

Welcome to Stardog Cloud

Have questions or feedback? Join the [Stardog Community](#) today.

Stardog Free

STARDOG DESIGNER

A no-code, visual environment to model, map, and publish data for your Knowledge Graph.

STARDOG EXPLORER

An intuitive interface to visually browse and query your Knowledge Graph.

STARDOG STUDIO

A complete IDE to program your Knowledge Graph.

Quick Actions

- [Invite users](#)
- [Manage endpoints](#)
- [Manage Databricks connections](#)

Metrics

Edges	0
Nodes	0
Queries	8

2 | ?



Knowledge Kits

- How to access?
 - Learn Stardog link
 - Resource center

The screenshot shows the Stardog Cloud 'Welcome to Stardog Cloud' page. The main heading is 'Welcome to Stardog Cloud' with a sub-heading 'Have questions or feedback? Join the Stardog Community today.' Below this, there are sections for 'Stardog Free' including 'STARDOG DESIGNER' (a no-code visual environment) and 'STARDOG EXPLORER' (an intuitive interface for visualizing and querying Knowledge Graphs). A 'Quick Actions' sidebar lists 'Invite users', 'Manage endpoints', and 'Manage Databricks connections'. A 'Metrics' table shows 0 Edges, 0 Nodes, and 5 Queries. The 'Resource Center' dropdown menu is open, showing 'Knowledge Graph Foundations' with a 33% progress bar and a checklist with items 'Create your account' (checked) and 'Choose a demo kit'. Other menu items include 'Open a demo kit in Explorer', 'Guided tours', 'Knowledge Kits', 'Community', 'Documentation', and 'Chat with us'.

- Find knowledge kits by subject, filter and search

The screenshot shows the 'Knowledge Kits' page on Stardog Cloud. The heading is 'Knowledge Kits' with a sub-heading 'Demos, tutorials, data sets, and data models built to speed up your Knowledge Graph journey.' Below the heading, there are filters for 'Filter tags...', 'All Subjects', and a search bar 'Search the kits'. The 'Demos' section is titled 'Learn Stardog basics by browsing industry-related and pop culture Knowledge Graphs.' It features a grid of demo kits: 'Star Wars Demo' (space opera), 'Healthcare Demo' (synthetic data), 'Experimental Protocol Demo' (clinical protocol), 'Insurance Risk and Underwriting Demo' (insurance), 'Superheroes Demo' (Superpowers), 'Flight Planning Demo' (aviation), 'InsurTech Risk 360 Use Case Demo' (retail insurance), and 'C360 Use Case Demo' (retail business). A 'Load more' button is at the bottom right. A speaker icon is visible in the bottom right corner of the slide.

Open a Knowledge Kit

- View an Overview

The screenshot shows the Stardog interface for a 'Star Wars Demo'. The header includes the Stardog logo and a 'Learn Stardog' link. The main title is 'Star Wars Demo' with a 'Demo' tag. Below the title, there's a description: 'A space opera demo based on events that happened long ago in a galaxy far, far away.' A prominent blue button says 'Open in Explorer'. Below this, there's a 'Select Endpoint' dropdown menu. The main content area is divided into two columns. The left column has an 'Overview' section with introductory text and a 'Getting Started' section with instructions. The right column has an 'About' section with metadata (Publisher: Stardog Union, License: Apache 2 License, Last Modified: 2023-04-26T07:01:49) and a 'Related Kits' list. At the bottom right, there's a 'What's inside?' section showing 'Star Wars Data Model' (150 edges) and 'Star Wars Data' (45000 edges).

- Open in Explorer

The screenshot shows the Stardog Explorer interface. The header includes the Stardog Explorer logo and a 'Query Builder' button. The main search bar contains the URI: 'urn:example:starwars:planets:Tatooine'. Below the search bar, there are navigation tips and a button to 'Create your own Knowledge Graph'. On the right side, there are two summary cards: 'Character 10' (yellow) and 'Planet 1' (orange). The central part of the screen displays a knowledge graph with a large yellow circle labeled 'Character (10)' and a smaller orange circle labeled 'Tatooine'. An arrow labeled 'type' points from 'Tatooine' to a red circle labeled 'Planet'. A speaker icon is visible in the bottom right corner.



Exercise: View a knowledge kit

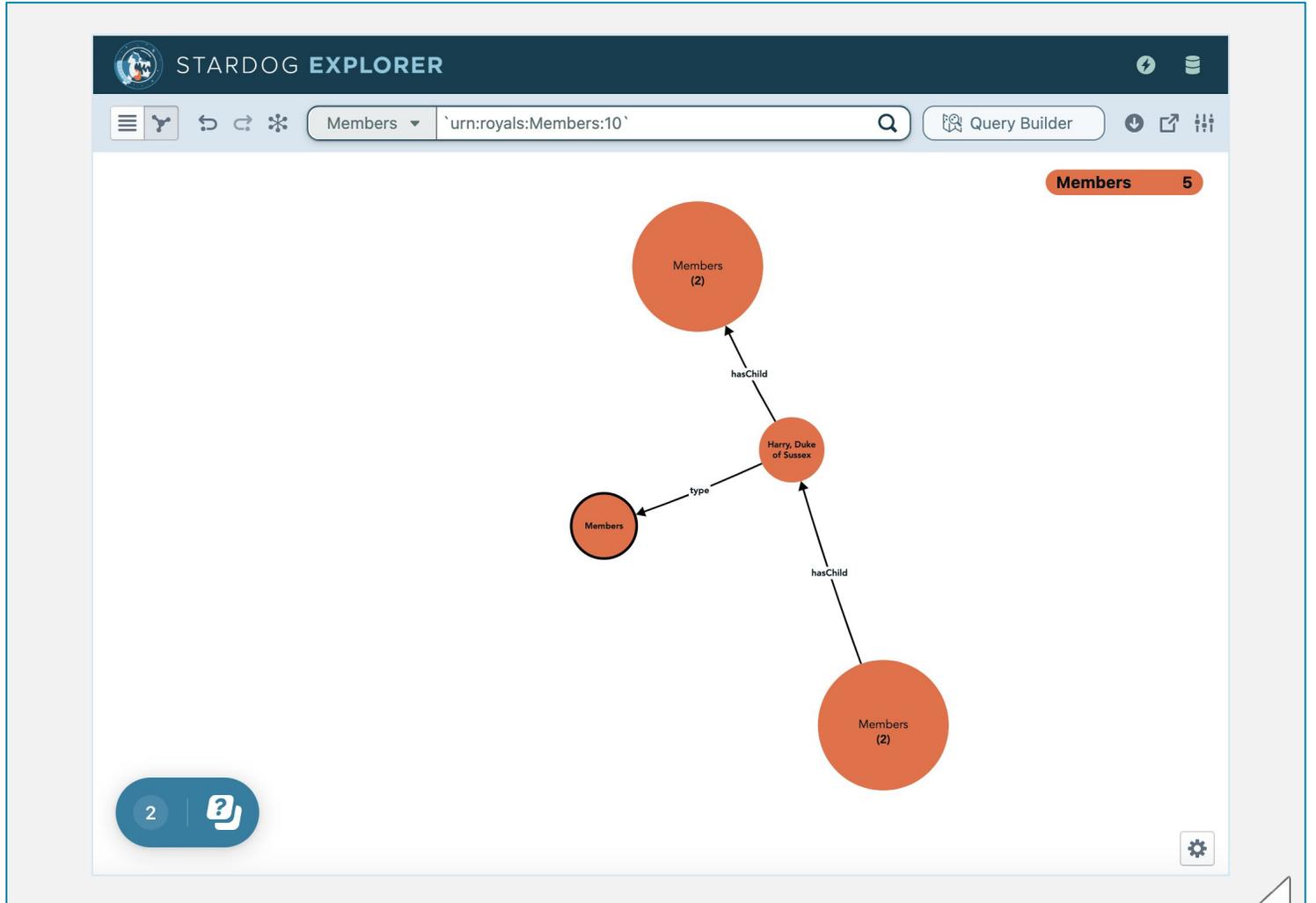
Instructions

- Create a Stardog Free Account or use your existing one.
- Connect to the British Royal Family Demo.
- Open in Explorer





Exercise Results



Connect to the Training Knowledge Kit

STARDOG Learn Stardog

Welcome to Stardog Cloud

Have questions or feedback? Join the [Stardog Community](#) today.

Stardog Free

- STARDOG DESIGNER**
A no-code, visual environment to model, map, and publish data for your Knowledge Graph.
- STARDOG EXPLORER**
Search and Explore your Knowledge Graph; find answers to questions in an intuitive interface.
- STARDOG STUDIO**
The IDE of Knowledge Graph: For KG Engineers building on, and operating, Stardog.

Quick Actions	Metrics
Invite users	Edges: 517
Manage endpoints	Nodes: 0
Manage Databricks connections	Queries: 42

Data sets and data models

Build your Knowledge Graph faster using preloaded data sets and data models.

- Jira**
A data model representing the core concepts of Jira complete with sample data to demonstrate use.
- Allotrope Foundation: Equipment**
A subset of the Allotrope ontology focusing on equipment.
- KG Training: C360**
A simple customer c360 example dataset used for training purposes.

STARDOG Learn Stardog

KG Training: C360

Data + Model

A simple customer c360 example dataset used for training purposes.

Install this Knowledge Kit? **Stardog Free** | Select or Create Database

Overview

A Knowledge Kit used for Stardog Training

Customer 360

This Knowledge Kit contains a simple data model representing your typical e-commerce retailer who is interested in building a Customer 360 application to solve a particular problem, such as understanding churn or identifying loyal customers for auto enrollment in a discount program.

You can find the raw data for this Kit on [Github](#).

The Data Model

STARDOG EXPLORER

Search your knowledge graph

- Address
- Category
- Credit Card
- Customer
- Industry
- Order
- Organization
- Product
- Rewards Acco...
- Unit Price
- Vendor





Exercise

Instructions

- Find the training knowledge kit named: **KG Training: C360**
- Create a new database called **Trainingc360_[Your Initials]**
- Install
- Open in Explorer



Review

- New users can get connected to Stardog by creating a Free, Essentials or Enterprise Account
- Users will have access to demo and tutorial knowledge kits
- The Resource Center provides a quick place to access help, documentation and learning resources



Viewing the Knowledge Graph Model



Students will be able to:

- 1 Define key terminology
- 2 Navigate through the Explorer user interface
- 3 Drill down to find deeper meaning within the knowledge graph



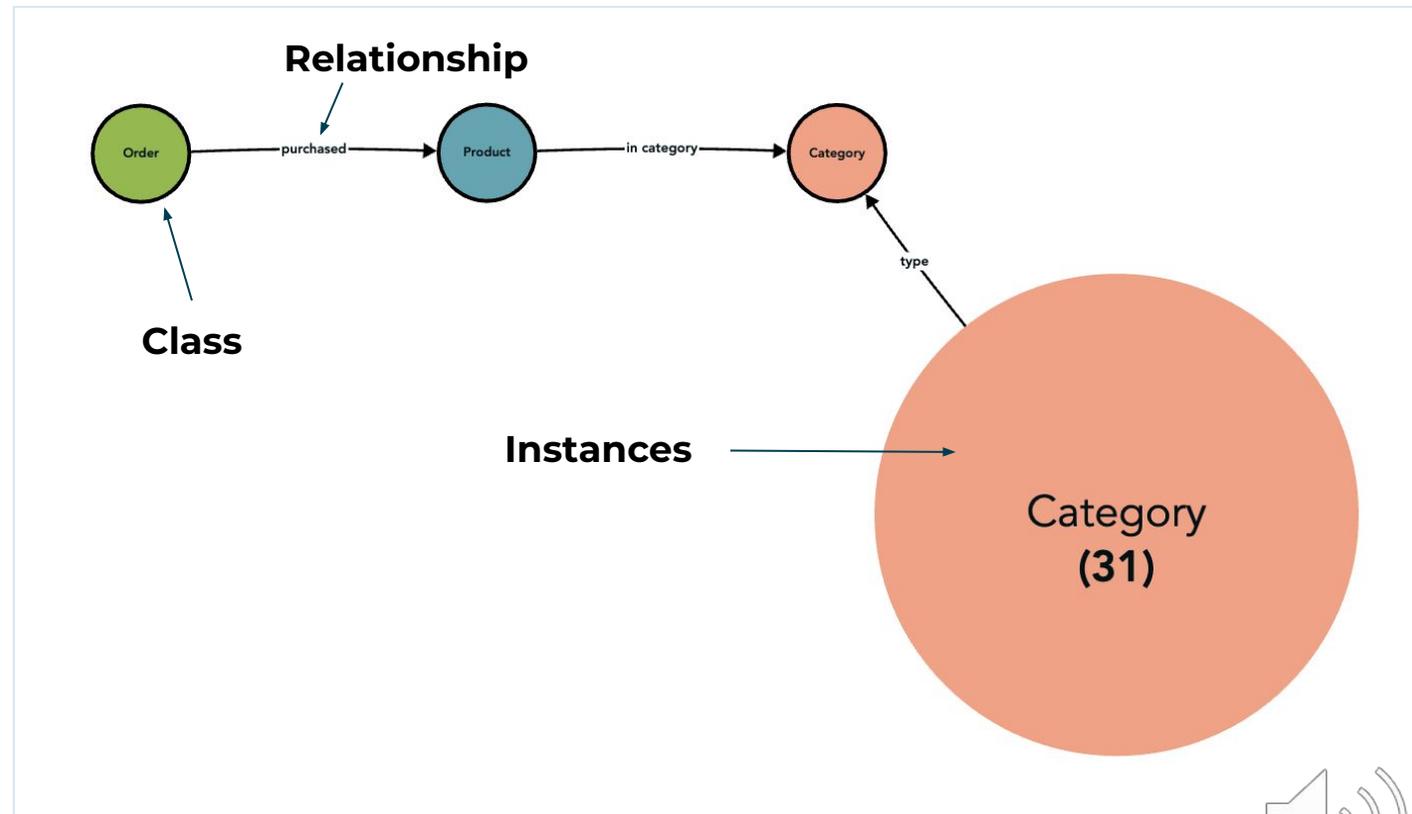
Key Terms

Class: a type of thing. A class can be made up of a set of individuals which are called instances.

Relationships: describes an edge between 2 objects (classes or individuals).

Instances: The set of individuals. There are 31 category instances.

Graph: displays classes & instances of classes connected by their relationships. This is also described as nodes connected by edges.

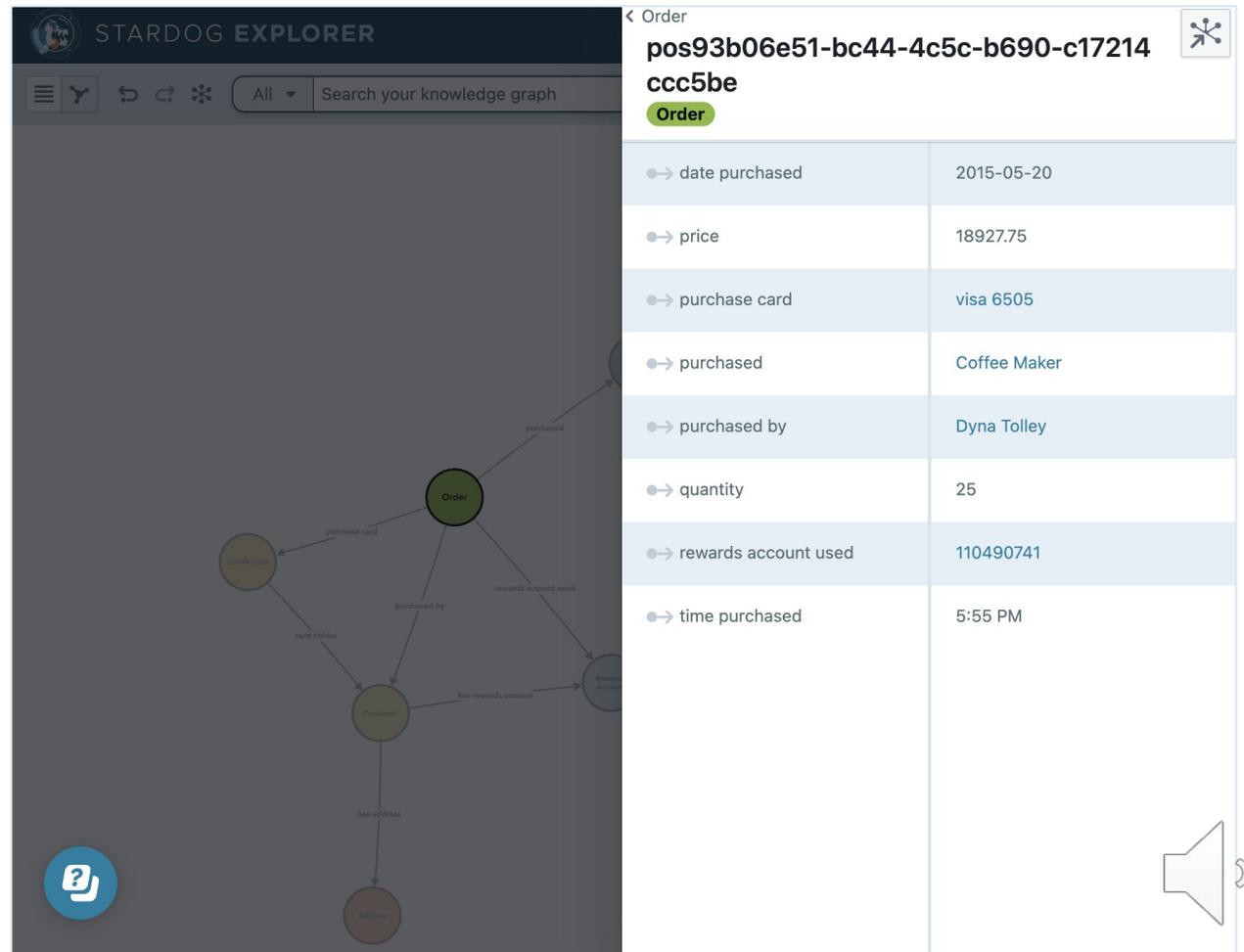


Key Terms

Attributes: describe properties of classes.

Attributes of Order:

- date purchased
- price
- quantity
- time purchased



The screenshot displays the Stardog Explorer interface. On the left, a knowledge graph shows nodes for 'Credit Card', 'Customer', 'Address', and 'Order'. The 'Order' node is highlighted in green. On the right, a detailed view of the 'Order' instance is shown, including its URI and a table of its attributes.

Order
pos93b06e51-bc44-4c5c-b690-c17214
ccc5be
Order

→ date purchased	2015-05-20
→ price	18927.75
→ purchase card	visa 6505
→ purchased	Coffee Maker
→ purchased by	Dyna Tolley
→ quantity	25
→ rewards account used	110490741
→ time purchased	5:55 PM

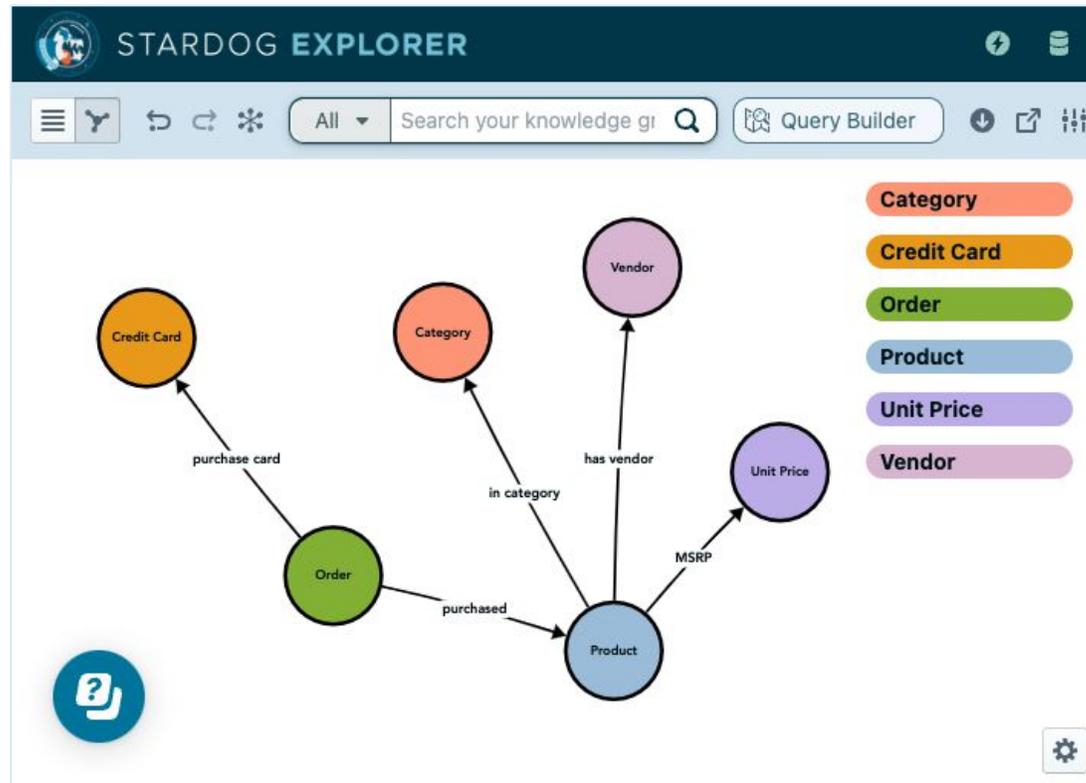


Exploring Controls

Canvas - the workspace that displays the Knowledge Graph model

Canvas Controls

- Contextual Menus
- Class Legend
- Resource Center



Toolbar

- Home
- Account
- Database
- List/Graph View
- Undo/Redo
- Redraw
- Class Filter
- Search Bar
- Query Builder
- Download
- Share
- Settings
- Options



Review

- Graphs display classes & instances of classes connected by their relationships.
- Attributes describe properties of classes.
- Stardog Explorer has many built in controls to enable a user to view, explore and search the graph model in the canvas.



Question: What is a class?

- A. The edges between nodes
- B. The area that displays the data model
- C. A type of thing

Answer:

- C. A type of thing



Question: Where do you turn on reasoning?

- A. Settings
- B. Options
- C. Query Builder

Answer:

- A. Settings



Question: How do you display instances of a class?

- A. Right click on the class legend
- B. Right click on a class then select Expand by
- C. Right click on the canvas

Answer:

- B. Right click on the class then select Expand by



Exploring the Knowledge Graph



Students will be able to:

- 1 Perform keyword searches
- 2 Build and save queries using the Query Builder
- 3 Modify settings and turn on Reasoning



Keyword Search

- Text-based searches use the index created by Stardog's built-in full text search system when enabled. If not, searches are limited to your data's labels and descriptions.
- Searches can be performed from the Explorer home page or in the search box in Explorer.
- Class searches – if you already know that class type of your search, use the class drop down to select the class type.

Targeted Queries Using the Query Builder

- Query Builder enables users to visually define queries based on the model of their data.

The screenshot shows a 'Query Builder' window with a visual query graph. The graph consists of a teal 'Product' node connected to an orange 'Category' node by a line labeled 'in category'. Below the 'Product' node is an orange 'Category' node connected by a line labeled 'in'. A search box next to the 'Category' node contains the text 'Sports x Sports'. The interface includes several controls: a '+ AND' button, a '+ OR' button, an 'Expand graph results' toggle switch (which is turned on), and 'Clear', 'Save', and 'Run' buttons at the bottom right.

Targeted Queries Using the Query Builder

Build a query to find all products purchased after or on January 1st, 2022 from customers purchased sports items before January 1st, 2022.

The screenshot shows a 'Query Builder' window with a central diagram and a list of filters on the left. The diagram illustrates the following relationships:

- Product (1)** (blue box) ← **purchased** → **Order (1)** (green box)
- Order (1)** (green box) → **date purchased** → **≥ Jan 01, 2022** (text box)
- Order (1)** (green box) → **purchased by** → **Customer** (yellow box)
- Customer** (yellow box) ← **purchased by** → **Order (2)** (green box)
- Order (2)** (green box) → **purchased** → **Product (2)** (blue box)
- Product (2)** (blue box) → **in category** → **Category** (orange box)
- Category** (orange box) → **in** → **Sports** (text box)
- Order (2)** (green box) → **date purchased** → **< Jan 01, 2022** (text box)

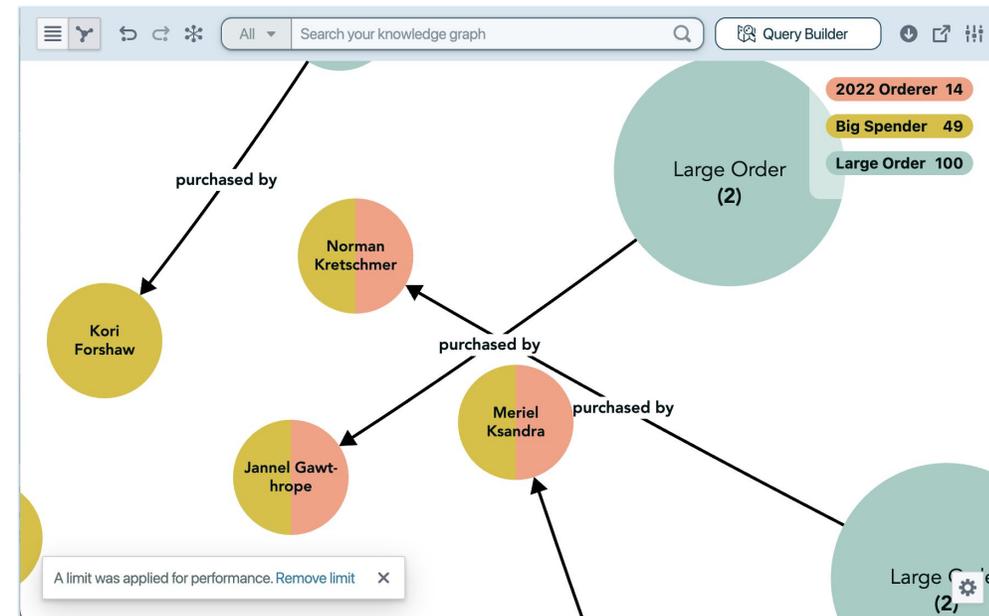
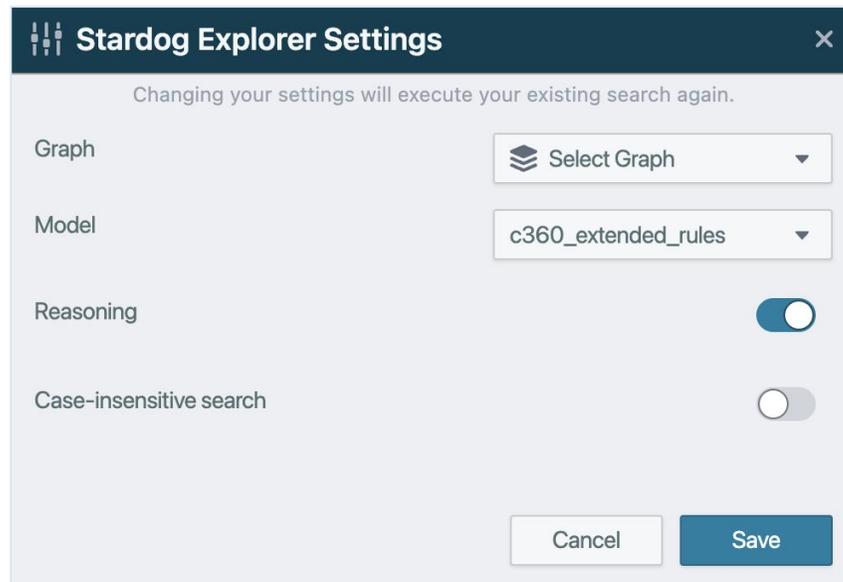
On the left side of the diagram, there is a vertical list of filters, each with a plus icon in a circle:

- Order (1)
- Order (1)
- Customer
- Order (2)
- Product (2)
- Category
- Order (2)

At the bottom left, there are buttons for logical operators: **AND** and **OR**. A copy icon is visible at the bottom right of the diagram area.

Reasoning

- Explorer offers a setting to turn on Reasoning.
- Reasoning are inferences which give you the ability to build business logic rules to evaluate new relationships, attributes, and classifications into your model and is one of the key features of a knowledge graph.





Exercise

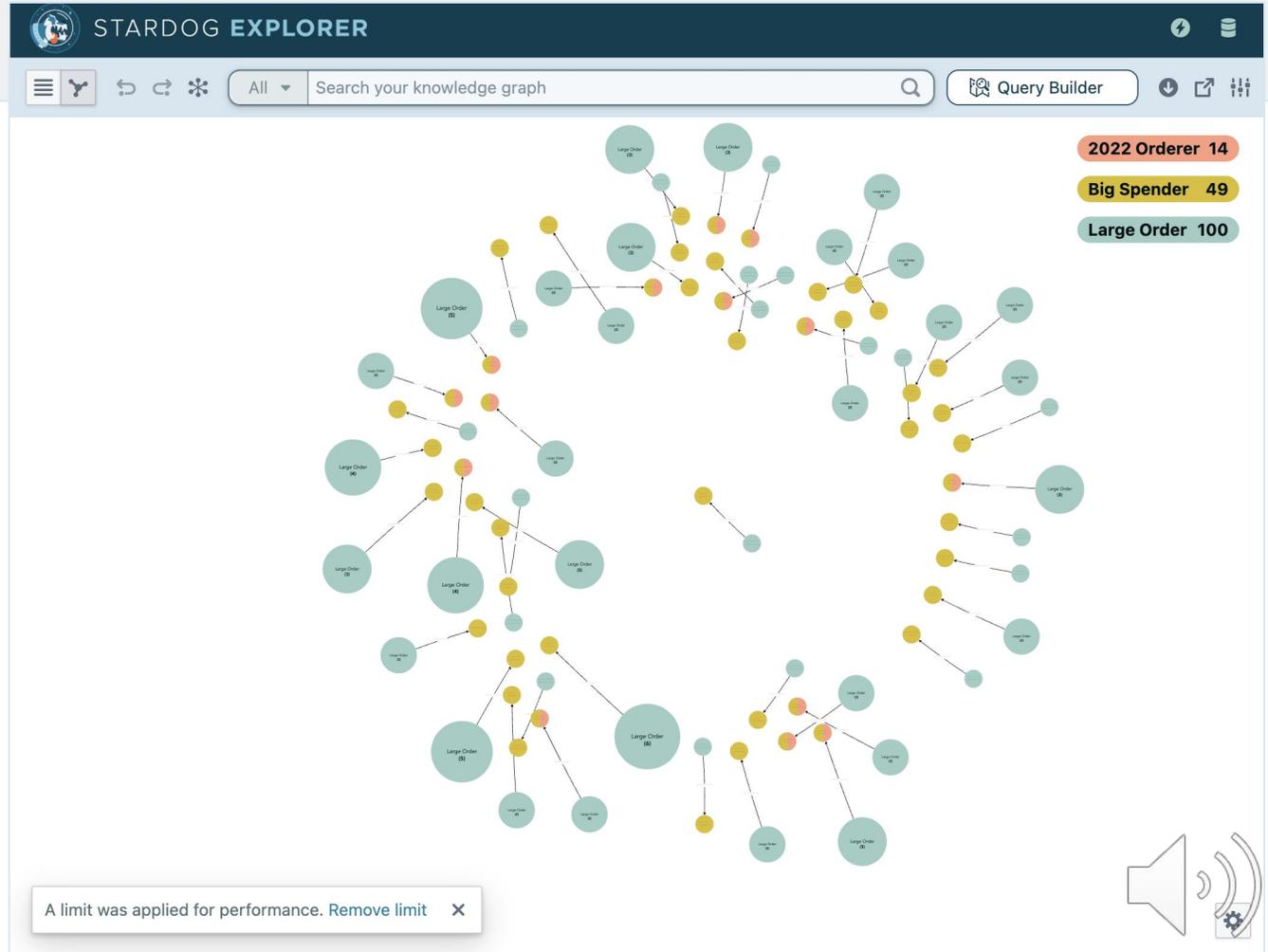
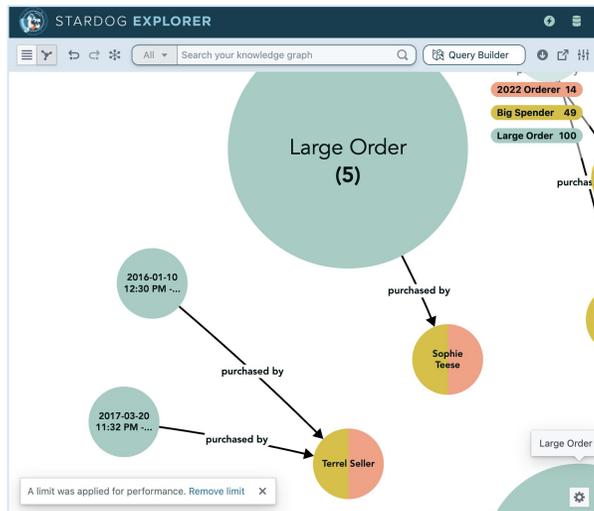
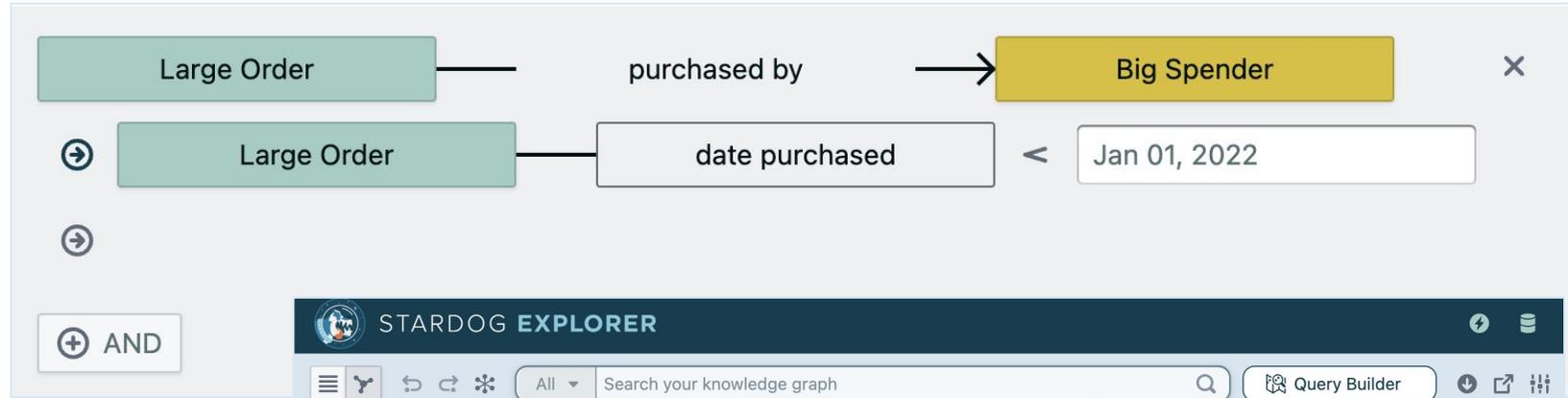
Instructions

- Open Settings and change the model to **c360_extended_rules**
- Build the following query using the query builder. Big Spenders that purchase large orders before Jan 1, 2022. Save and run the query
- Go back to Settings and turn on Reasoning.
- What is different?





Exercise Results



Review

- Text-based searches use the index created by Stardog's built-in full text search system if enabled. If not, searches are limited to data labels and descriptions.
- Targeted queries can be created and reused with the Query Builder.
- Inference rules can be turned on in Explorer by turning on reasoning in the settings menu.



Share Insights



Students will be able to:

- 1 Download and share insights discovered in Stardog Explorer



Downloading Insights

The download feature enables users to download instance or relationship data. Both will download to a .csv file.

The screenshot shows the Stardog Explorer interface. At the top, there's a search bar with the text "Search your knowledge graph" and a dropdown menu with "All". Below the search bar is a knowledge graph visualization with nodes and edges. On the right side, there's a sidebar with filters: "2022 Orderer 31", "Big Spender 91", "Customer 6", and "Rewards A... 147". A dropdown menu is open over the search bar, showing "Instance data" and "Relationship data" options.

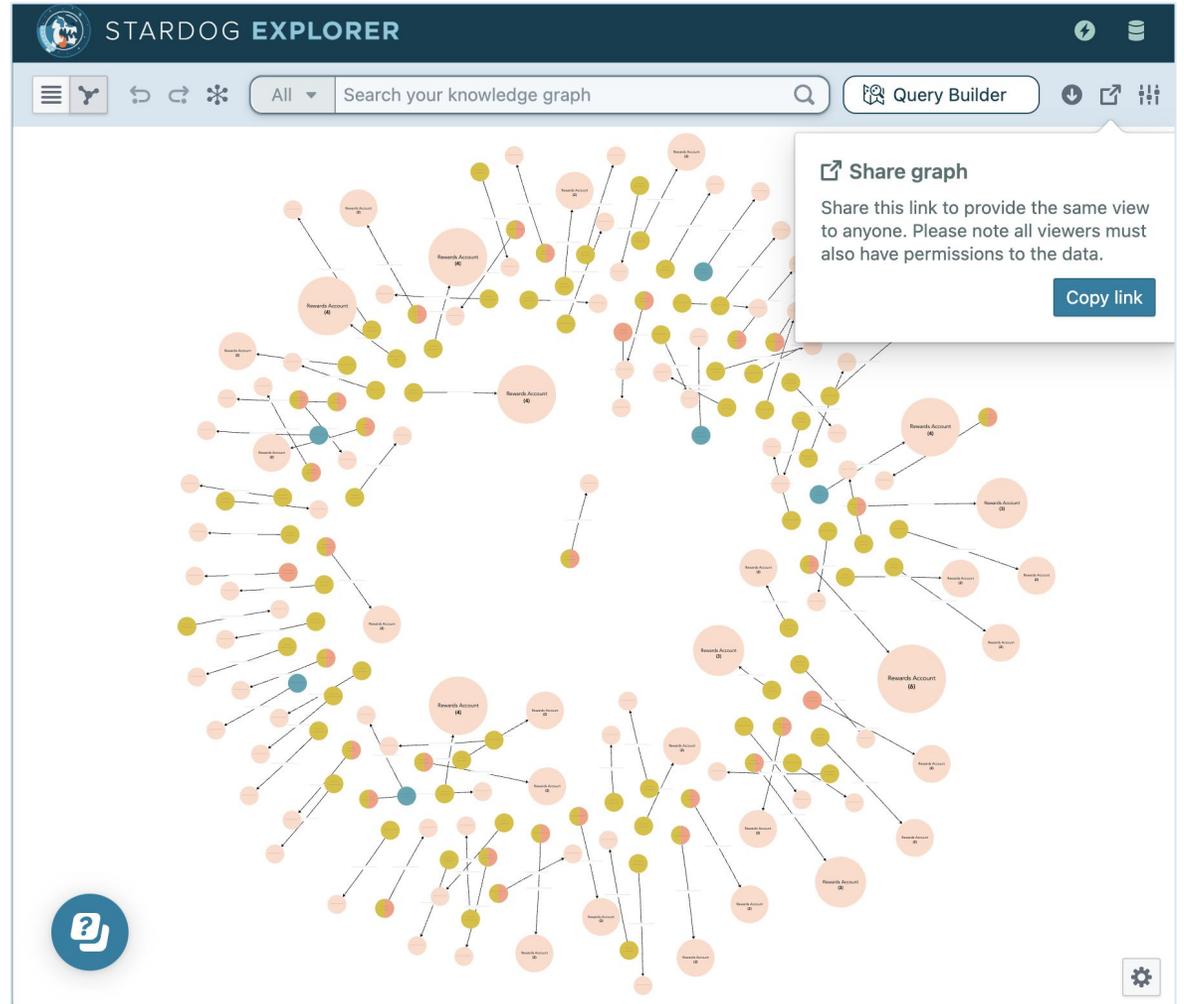
instance_type	iri	label	2022_Orderer_email	2022_Orderer
tag:stardog:apiececomm:Customer	urn:stardog:demos:c360:customer:3	Lavinie Stannislawski		
http://www.w3.org/2002/07/owl#Thing	urn:stardog:demos:c360:customer:3	Lavinie Stannislawski		
tag:stardog:apiececomm:Big_Spender	urn:stardog:demos:c360:customer:3	Lavinie Stannislawski		
tag:stardog:apiececomm:Customer	urn:stardog:demos:c360:customer:7	Juliane Gerhartz		
tag:stardog:apiececomm:Big_Spender	urn:stardog:demos:c360:customer:7	Juliane Gerhartz		
http://www.w3.org/2002/07/owl#Thing	urn:stardog:demos:c360:customer:7	Juliane Gerhartz		
tag:stardog:apiececomm:Customer	urn:stardog:demos:c360:customer:9	Terrel Seller		
http://www.w3.org/2002/07/owl#Thing	urn:stardog:demos:c360:customer:9	Terrel Seller		
tag:stardog:apiececomm:Big_Spender	urn:stardog:demos:c360:customer:9	Terrel Seller		
tag:stardog:apiececomm:2022_Orderer	urn:stardog:demos:c360:customer:9	Terrel Seller	tseller@bodnoklassniki.ru	Terrel
tag:stardog:apiececomm:Customer	urn:stardog:demos:c360:customer:15	Cristie Toombes		
http://www.w3.org/2002/07/owl#Thing	urn:stardog:demos:c360:customer:15	Cristie Toombes		
tag:stardog:apiececomm:Big_Spender	urn:stardog:demos:c360:customer:15	Cristie Toombes		
tag:stardog:apiececomm:Customer	urn:stardog:demos:c360:customer:34	Sophie Teese		
http://www.w3.org/2002/07/owl#Thing	urn:stardog:demos:c360:customer:34	Sophie Teese		
tag:stardog:apiececomm:Big_Spender	urn:stardog:demos:c360:customer:34	Sophie Teese		
tag:stardog:apiececomm:2022_Orderer	urn:stardog:demos:c360:customer:34	Sophie Teese	steesex@simplemachines.org	Sophie

relationship_data_20230525134523				
relationship_iri	relationship_label	source_iri	source_label	target_iri
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:267	Orelia Thornycraft	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:431	Chet Acutt	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:282	Druey Goudman	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:343	Pincas Gravenel	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:246	Berty Streetfield	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:52	Gayelord Tomlin	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:75	Moore Jado	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:200	Netty Champenfen	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:168	Sayers Benn	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:73	Killian Battelle	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:169	Jojo Dudin	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:496	Patrice Jakewy	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:82	Ulysses Turley	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:371	Terra Lewsam	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:294	Earvin Noore	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:399	Valeda Drugan	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:289	Leslie Lvezey	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:265	Wilden Seevour	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:3	Lavinie Stannislawski	urn:stardog:demos:c3
tag:stardog:apiececomm:hasRewards	has rewards account	urn:stardog:demos:c360:customer:371	Terra Lewsam	urn:stardog:demos:c3



Sharing Insights

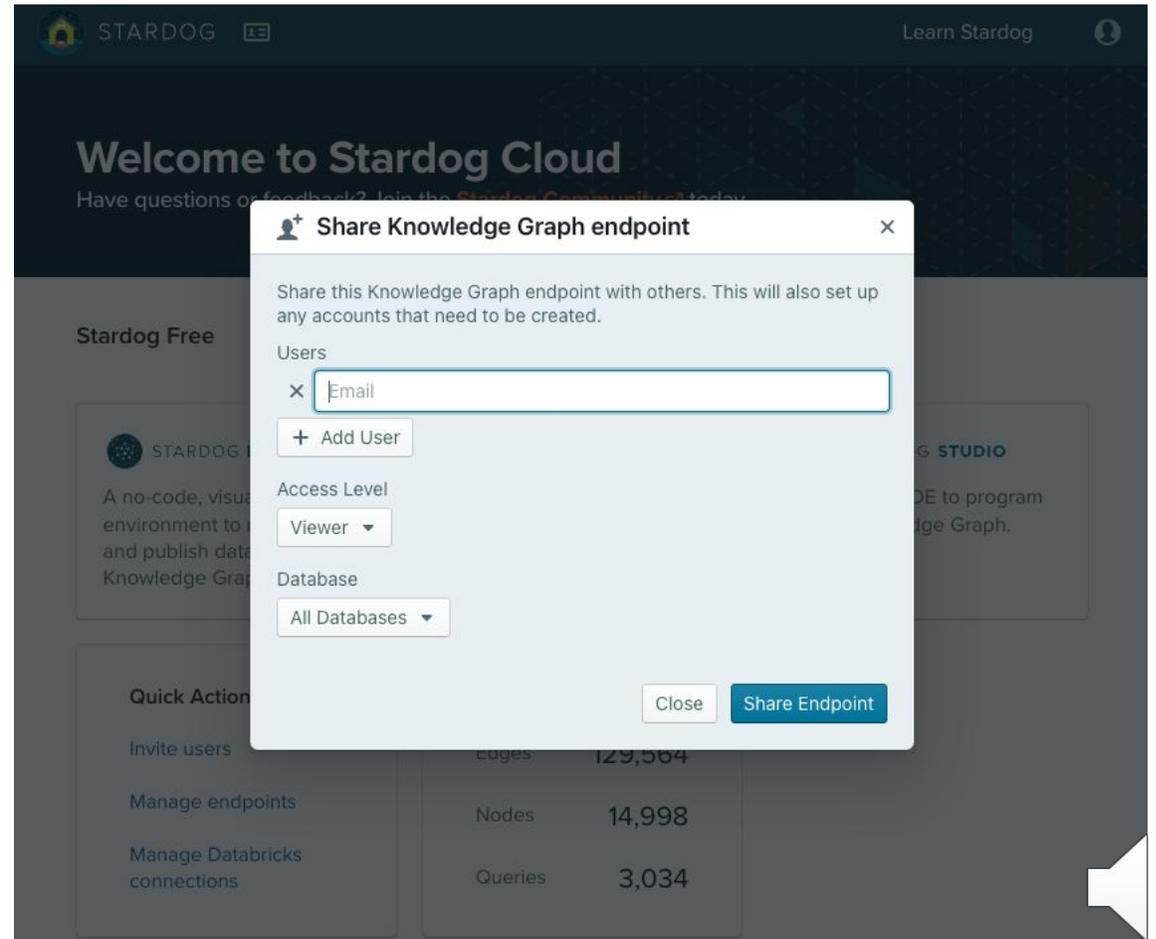
The share feature allows a user to share the same view of the graph with another user through a link. Note that the user with the shared link will see the graph from their permission set, not the original sharer's.



The screenshot displays the Stardog Explorer interface. At the top, the title "STARDOG EXPLORER" is visible. Below the title is a search bar with the text "Search your knowledge graph" and a "Query Builder" button. The main area shows a complex knowledge graph with numerous nodes and edges. A "Share graph" dialog box is overlaid on the right side of the graph, containing the text: "Share this link to provide the same view to anyone. Please note all viewers must also have permissions to the data." and a "Copy link" button. In the bottom right corner, there is a speaker icon and a settings gear icon.

Sharing Insights

To share a connection, go to **cloud.stardog.com** and invite a user.



Review

- Sharing insights by downloading instance or relationship data to a .csv file.
- Share the Explorer view by copying a link and passing it on to another user that is connected to the same endpoint.



Review



Review

- 1 Stardog Explorer introduction
- 2 Getting connected to a demo knowledge kit
- 3 Viewing, exploring, searching and querying the knowledge graph data model
- 4 Accessing and modifying settings within the canvas including Reasoning
- 5 Sharing valuable insight with others



Questions?



Thank You!

Tell us what you think:

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To contact Stardog about training please email:

training@stardog.com

