Linkurious Enterprise
Explorer

The graph visualization and analytics software that's more than just a pretty face.

Simply powerful. Powerfully simple.

Linkurious Enterprise Explorer is a powerful, versatile and intuitive graph visualization and analytics software solution that seamlessly integrates with leading graph databases to unlock the power of your connected data.

Whether you're assessing supply chain performance, analyzing dependencies in your IT infrastructure, performing data lineage or more, we're here to make your job easier! Linkurious Enterprise Explorer provides both technical and non-technical users with a deep understanding of relationships and context to uncover hidden insights and drive better decision making - no matter the complexity of your data or the size of your team.

"Linkurious Enterprise allows non-technical people to access graph capabilities in a friendly way. All the complexity is removed for the end user who can access very powerful graph exploration capabilities via simple actions."

- Christophe da Silva
Director of Data Analytics and eDiscovery

Deloitte.

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Discover powerful new insights, faster

For both novices and advanced users, Linkurious Enterprise Explorer comes equipped with everything data-driven professionals need to swiftly and easily navigate complex connected data and accurately surface key insights - all before lunch.

Quickly find the information you need

Use full-text search or Cypher or Gremlin queries to quickly find the patterns and information most important to you. Turn repetitive exploration steps into reusable buttons and forms through Query Templates to find what you're looking for faster. And set up custom actions with third-party applications to look up the geospatial coordinates of an address, identify the upstream dependencies of a server, etc., or add even more automations with a backend API, seamlessly enriching the insights provided by Linkurious Enterprise Explorer.

Focus on what matters most

Whether it's countries of origins, types of components, or amounts of money, every piece of information in your graph can be used to filter your unique display. Go further and cut through the noise by grouping relationships that clutter your visualization.

Visualize your data on a map

If your data includes geospatial information, you can quickly see the exact location of your nodes and their relationships on a geographical map in just one click.
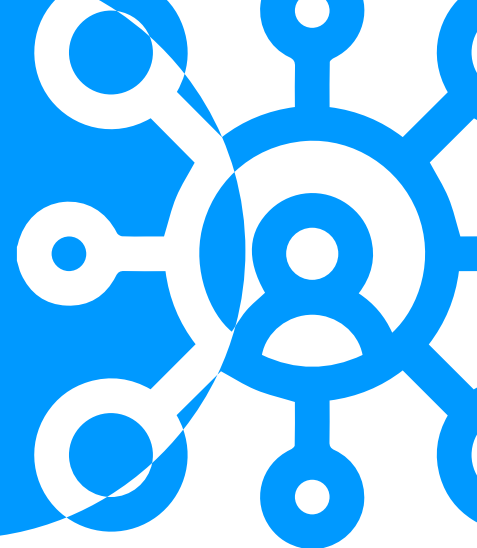
Explore time-sensitive data

Filter your data by date to track events that happened within a specific timeframe or analyze time-sensitive data to get the bigger picture.

Make the most of your existing tools

You can bring data from your existing tools into any one of several leading graph databases to visualize it in Linkurious Enterprise. You can also integrate graph visualizations into your existing tools or dashboards such as PowerBI or QlikView via an API to gain deeper insights.

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Intuitive graph visualizations at your fingertips

A user interface that just makes sense

Whether you're a technical or non-technical user, you can easily navigate between nodes and their connections to see the bigger picture in your data - or zoom in for a more granular view.
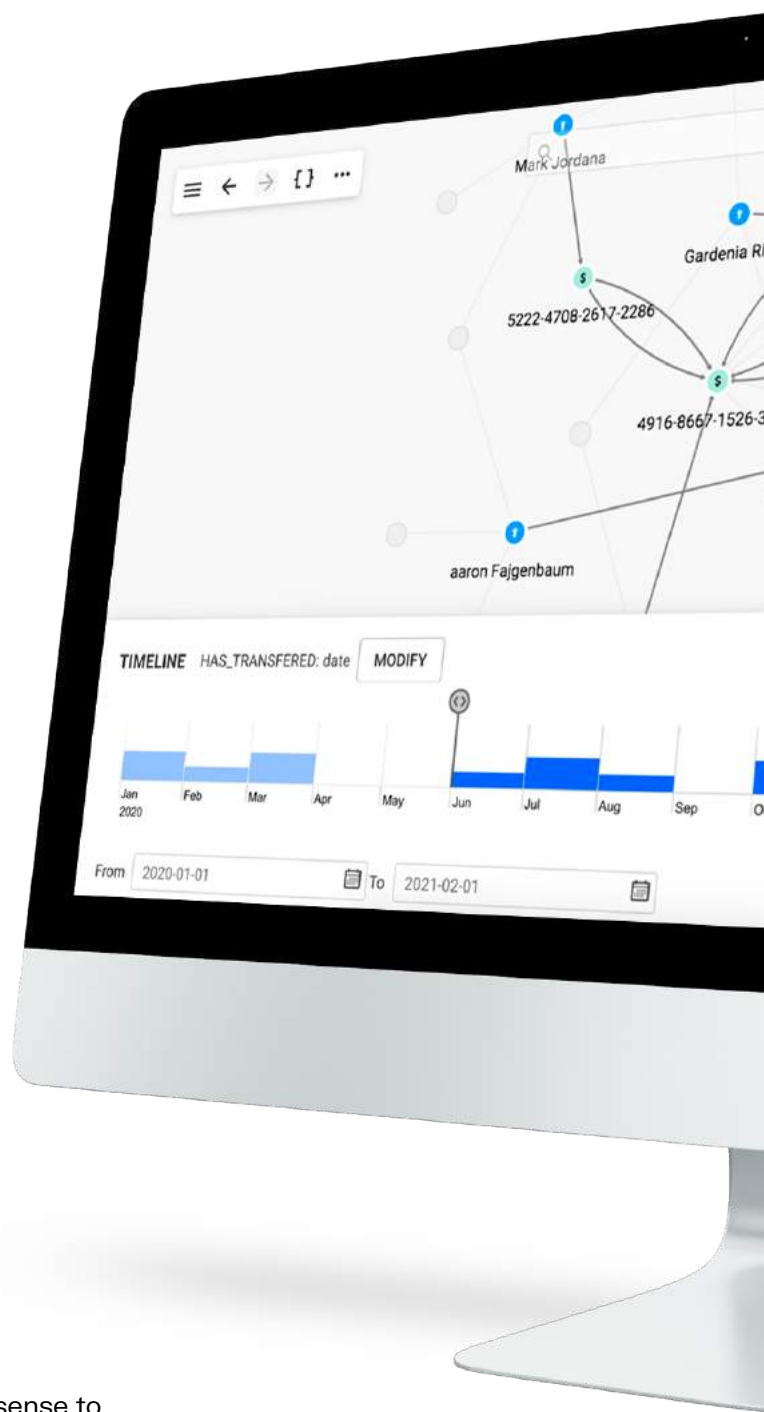
Scales with your needs

No matter how complex your project, Linkurious Enterprise scales to meet your needs. Managing many users and complex permissions is a breeze. Advanced collaboration and sharing tools keep work running smoothly even for the biggest teams. And an intuitive user interface means even non-technical users get up and running quickly.

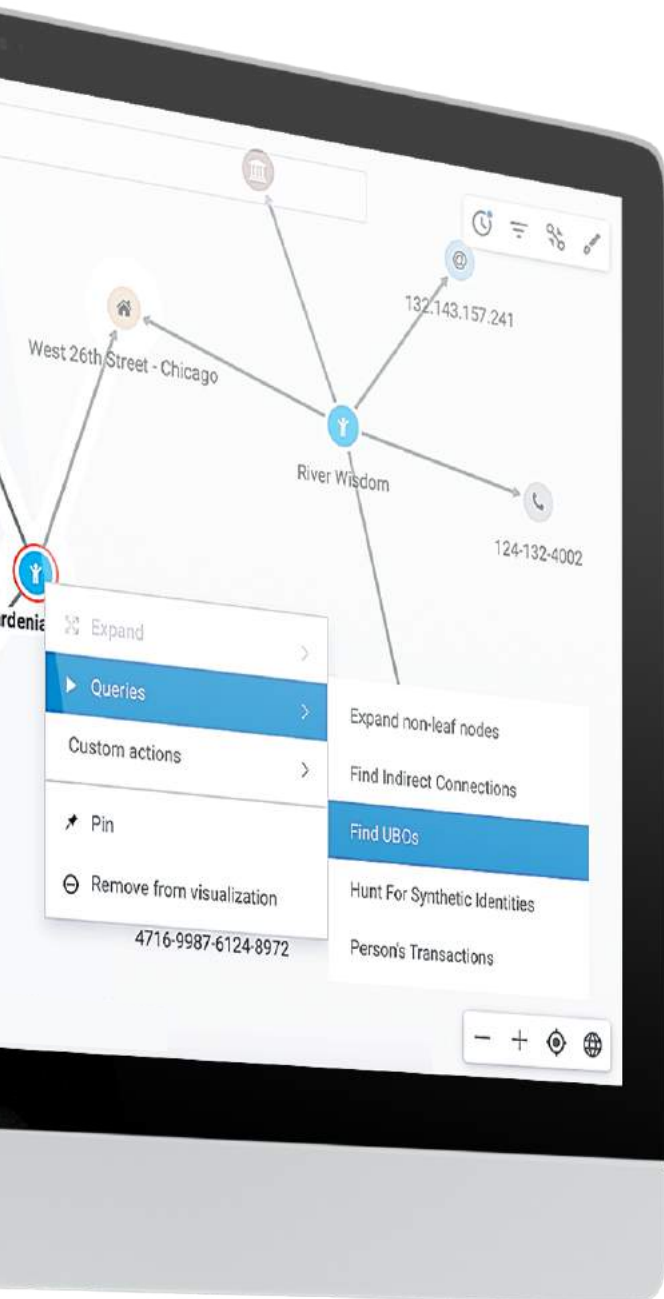## Display your graph the way you need

Change the way you see your data through different layout options, including force-directed, radial, and hierarchical layouts, to gain a new perspective and add clarity to your graph.

Customize your visualizations

Create a common visual language with your team, gain understanding from your data at a glance, and give more sense to your visualizations with customizable colors, captions, icons, and sizing of your nodes and edges.

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Seamlessly collaborate across your entire team or enterprise

Simple and secure teamwork

Keep your team's operations running smoothly and efficiently with shared folders of visualizations. Set up dedicated spaces or shared spaces for teams according to your needs. And keep control of which users have access to visualizations based on team, role, or security tier.

Share your visualizations with anyone

Export your visualizations or publish them as interactive widgets online or in your intranet to easily share with stakeholders - whether they're a Linkurious Enterprise user or not.

Manage your resources centrally

Maintaining control of your assets means less hassle down the line. Admin users can easily track and manage all of your organization's resources in one place, from visualizations to Query Templates to Custom Actions, and facilitate resource sharing between users or groups.

Keep your work secure

Keep control of who sees what by managing users, roles, and access rights through a user-friendly interface. Linkurious Enterprise also supports advanced security requirements: HTTPS, strict cookie policies, third party authentication via LDAP, and SSO, as well as an audit trail for security and compliance requirements that enables you to verify past actions taken on the platform.

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Key Benefits

➔ **Transform complex reality into clear visual representations**

➔ **Discover hidden insights in your data**

➔ **Works with your existing tools**

➔ **Customize visualizations to meet your needs**

➔ **Extend the platform with custom buttons, forms, and plugins**

➔ **Collaborate more efficiently as a team**

"**Linkurious Enterprise is very user-friendly. It's easy for anyone to use, even without a technical background. Yet if you are an advanced user, you can also turn it into something extremely powerful. It's a very versatile tool.**"

- Miguel Fiandor
Web & data application developer, ICIJ

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Getting started

Linkurious Enterprise Explorer integrates with leading graph databases such as Amazon Neptune, Azure Cosmos DB, Neo4j and Memgraph, giving your team the flexibility they need. It can be deployed on-premise or on the cloud.

1 **Identify relevant data sources** - Leverage existing internal and external data, no matter where it's coming from.

2 **Turn your data into a graph** - Direct compatibility with Neo4j, Azure Cosmos DB, Memgraph, and Neptune AWS. Use graph analytics and machine learning to fuse multiple data sources into a single unified source of truth.
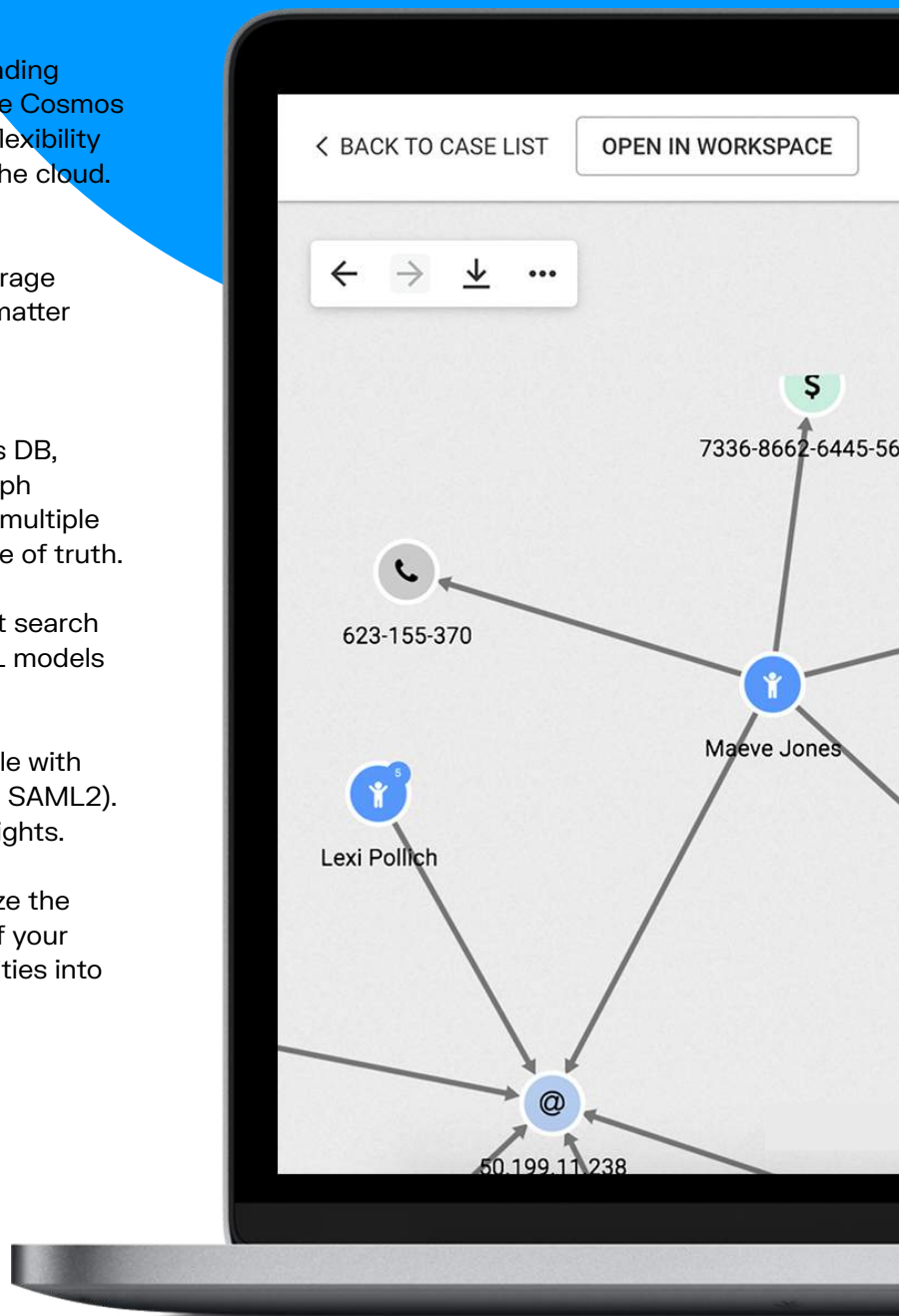
3 **Identify hidden insights** - Use full-text search or build your own graph queries and ML models to identify new insights.

4 **Give access to your team** - Compatible with LDAP/Active Directory, SSO (Azure AD, SAML2). Ability to manage fine grained access rights.

5 **Set up your investigations** - Customize the user interface based on the specifics of your data and use case. Embed new capabilities into existing tools via a REST API.

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Get a demo

Learn why thousands of data-driven professionals around the world rely on Linkurious Enterprise to detect anomalies, analyze dependencies, and drive better decision making.

Watch demo

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