



## TigerGraph Announces Free Trial Program for Graph Analytics

*Enables Users to Experience the World's Fastest Graph Analytics Platform Designed to Unleash the Power of Interconnected Data for Deeper Insights and Better Outcomes*

**REDWOOD CITY, CA - May 22, 2018** - [TigerGraph](#), the world's fastest graph analytics platform for the enterprise, today announced its [free trial program](#). Now users can experience the scalability, performance and ease-of-use of TigerGraph with the most complete query language, GSQL.

"TigerGraph's free trial program allows enterprises to evaluate the power of graph analytics to derive deeper meanings and valuable business insights from their connected data," said Dr. Yu Xu, founder and CEO, TigerGraph. "In just a few months since our launch, TigerGraph has redefined the graph database landscape. We invite everyone to experience the power of TigerGraph for themselves with a free trial today."

In addition to providing users with sample data and queries to experiment with, the TigerGraph trial also includes GraphStudio, its GUI-based software development kit (SDK), which supports easy data loading, graph model creation and query writing with GSQL. Users can discover all the features of TigerGraph's user-friendly platform, including:

- **Experience GraphStudio** for modeling, loading, visualizing graphs and writing queries.
- **Write high-performance complex analytics queries** using GSQL, the easy-to-use, most complete graph query language.
- **Load over 100 GB per machine per hour.**
- **Perform graph traversals of 3 to 10+ hops** with subsecond results.

Witness the power of TigerGraph first-hand and see how TigerGraph outperforms all other graph systems in terms of data loading, real-time updates and computation, and analytics.

TigerGraph's free trial program is available immediately. To sign up and for more information, visit: <https://www.tigergraph.com/free-trial/>

TigerGraph offers the world's fastest graph analytics platform that tackles the toughest data challenges in real time, no matter how large or complex the data set. TigerGraph stores all data sources in a single, unified graph to easily and efficiently explore, discover and predict relationships. Unlike traditional graph databases, TigerGraph can scale real-time multi-hop queries to trillions of relationships.

### Helpful Links

- [TigerGraph Free Trial](#)
- [TigerGraph Website](#)
- [TigerGraph Blog](#)
- [TigerGraph on Twitter](#)
- [TigerGraph on LinkedIn](#)

### **About TigerGraph**

TigerGraph is the world's fastest graph analytics platform designed to unleash the power of interconnected data for deeper insights and better outcomes. TigerGraph fulfills the true promise and benefits of the graph platform by tackling the toughest data challenges in real time, no matter how large or complex the dataset. TigerGraph supports applications such as IoT, AI and machine learning to make sense of ever-changing big data. TigerGraph's proven technology is used by customers including Uber, VISA, Alipay, Wish, China Mobile, State Grid Corporation of China, and Elementum. For more information, follow the company on Twitter [@TigerGraphDB](#) or visit [www.tigergraph.com](http://www.tigergraph.com).

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