Apollo RapidStart - Monograph to Supergraph

Monograph to Supergraph

Business Challenge

Your organization has successfully implemented a monograph; however, working on a single graph has its challenges. You may be noticing that scaling is becoming more difficult, changes are being developed slower, and deployments have become less reliable - all because your teams are working in a single graph. A federated Supergraph allows each team to own and maintain their own subgraph.

With an Apollo RapidStart - Monograph to Supergraph package, a GraphOS expert will help you rapidly move from a monograph to a federated Supergraph, assist with designing and implementing subgraphs, and provide guidance and best practices to enable ongoing success.

What You Can Expect

During the RapidStart, time is dedicated to subgraph design and implementation, installing the Apollo Router, and setting up CI/CD with Apollo Rover. The engagement will consist of knowledge transfer and hands-on implementation.

The objective is a working federated Supergraph running on GraphOS that is designed to meet the customer's needs and a customer team that is well prepared to continue its GraphQL effort.

Assumptions

- All services will be delivered remotely unless otherwise agreed to prior to the engagement.
- The engagement will be delivered 8 hours per week (in 4 hour increments), over 8 consecutive weeks, during normal business hours, unless otherwise agreed to in writing prior to the engagement.
- Customer will provide prompt access to all systems and resources that Apollo will need in order to complete the work.
- Customer practitioner will be available to work with Apollo as needed throughout the engagement.

Customer Benefits

- Rapidly move from a monograph to a federated Supergraph
- Properly design subgraphs and implement your first Supergraph
- Learn best practices to enable ongoing success with Apollo GraphOS

Expected Outcomes

- A working federated Supergraph running on GraphOS that is designed to meet your goals
- Customer team is well prepared to continue its graph effort