

The Gold Accelerator service offering provides the customer with a smart combination of training and consulting services. It is designed as a structured engagement that is time-boxed and will assist the customer to confidently deploy at Neo4j Solution. The blend of services and training is designed to provide the right start of the graph journey leveraging best practices and expert direction from our Neo4j certified team!

## When to apply a Gold Accelerator

- Larger departmental projects that require both training and expert start-up assistance with Neo4j
- New customers who are looking for a quick-win small project to prove Neo4j value
- Existing customers who are looking to expand the usage of Neo4j within their organization
- Customers who are interested in migrating from Community Edition to Neo4j



## Agenda

The recommended approach is based upon our experience working with hundreds of customers. Your success is important, and this agenda is designed to provide consecutive days of dedicated expertise to ensure that your goal is attained. Only minimal changes can be made to this agenda.

|                   |                              |  |
|-------------------|------------------------------|--|
| <b>Training</b>   | Day 1<br>(8 hours)<br>REMOTE | Training courses can be selected from any of the following: <ul style="list-style-type: none"> <li>• Introduction to Neo4j</li> <li>• Neo4j Basic Data Management</li> </ul> |
| <b>Consulting</b> | Day 2<br>(8hrs)<br>REMOTE    | <ul style="list-style-type: none"> <li>• Discovery</li> <li>• Solution Architecture</li> <li>• Data Analysis</li> <li>• Data Security</li> </ul>                             |
|                   | Day 3<br>(8hrs)<br>REMOTE    | <ul style="list-style-type: none"> <li>• Data Modelling</li> <li>• Data Analysis</li> <li>• Data Ingestions</li> <li>• Data Security</li> </ul>                              |

|                                   |   |   |
|-----------------------------------|---|---|
|                                   | Day 4<br>(8hrs)<br>REMOTE               | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• Data Security</li> <li>• Cypher query Development</li> <li>• Model Refactoring</li> </ul>                                      |
|                                   | Day 5<br>(8hrs)<br>REMOTE               | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• Data Security</li> <li>• Cypher query Development</li> <li>• Model Refactoring</li> </ul>                                      |
|                                   | Day 6<br>(8 hours)<br>REMOTE            | <ul style="list-style-type: none"> <li>• Neo4j Basic Data Management</li> <li>• Introduction to Graph Data Modeling for Neo4j</li> <li>• Cypher Query Tuning (must meet prerequisites)</li> </ul> |
|                                   | Day 7<br>(8hrs)<br>REMOTE               | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• DevOps Scripting &amp; Testing</li> <li>• Cypher query Development</li> <li>• Model Refactoring</li> </ul>                     |
|                                   | Day 8<br>(8hours)<br>REMOTE             | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• DevOps Scripting &amp; Testing</li> <li>• Cypher query Development</li> <li>• Model Refactoring</li> </ul>                     |
|                                   | Day 9<br>(8 hours)<br>REMOTE            | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• Cypher query Development</li> <li>• Model Refactoring</li> <li>• Visualization development</li> </ul>                          |
|                                   | Day 10<br>(8hrs)<br>REMOTE              | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• Cypher query Development</li> <li>• Visualization development</li> </ul>   |
|                                   | Day 11<br>(8 hours)<br>REMOTE           | <ul style="list-style-type: none"> <li>• Neo4j Basic Data Management</li> <li>• Introduction to Graph Data Modeling for Neo4j</li> <li>• Cypher Query Tuning (must meet prerequisites)</li> </ul> |
|                                   | Day 12<br>(8hrs)<br>REMOTE              | <ul style="list-style-type: none"> <li>• Data Ingestion</li> <li>• Cypher query Development</li> <li>• Performance Tuning</li> </ul>  |
|                                   | Day 13<br>(8hrs)<br>REMOTE              | <ul style="list-style-type: none"> <li>• Performance tuning</li> <li>• Cypher query Development</li> <li>• Testing and quality assurance</li> </ul>   |
|                                   | Day 14<br>(8 hours)<br>REMOTE           | <ul style="list-style-type: none"> <li>• Run book documentation</li> <li>• Project assessment</li> <li>• Next steps</li> </ul>  |
|                                   | Day 15<br>(2 hours)<br>REMOTE           | <ul style="list-style-type: none"> <li>• Best practices review</li> <li>• Project assessment and next steps</li> </ul>  |
| <b>Post Engagement Consulting</b> | Months 2 thru 12<br>(8 hours)<br>REMOTE | <ul style="list-style-type: none"> <li>• Neo4j Project Assessment (our recommendation is to have 8 hours delivered approximately 4 months after the engagement)</li> </ul>                        |

**Total hours 114 (24 training and 90 consulting) at a discounted cost of \$30,000 USD**

## How to get most out of the engagement

- Free up your subject matter experts as well as the key resources to participate in the training and the “hands on” consulting sessions
- Meet with the Neo4j Project Manager for pre-engagement materials and preparation steps
- Share business objectives for the Neo4j project(s) with our team