



Data Discovery Workshop

Accelerate your business with data insights

Discover how businesses in your segment are leveraging data and analytics today, while you explore core analytics and big data services, review best practices, ideate solutions for high-priority use cases and determine if a proof-of-concept or MVP could accelerate your journey. Through our on-site Data Discovery Workshop, Rackspace Technology data architects will work with you to determine the technical and business requirements of your project, design a high-level solution that taps the power of analytics solutions in the cloud and demonstrate the possibilities for your business.

<p>Session 1 (3 hours)</p>	<p>Discovery and Knowledge Sharing Session</p> <p>Work with a Rackspace Technology architect to uncover the possibilities when leveraging public cloud services.</p> <p>Intended audience: Technical/business — product teams, engineering/IT leadership, software engineers, data engineers, DevOps and data scientists.</p> <p>Business use cases and technical deep dive activities include:</p> <ul style="list-style-type: none">• Understand and review priority business use cases• Hear how businesses in your segment are leveraging data• See overview of strengths and differentiators• Learn about cloud data warehousing
<p>Session 2 (3 hours)</p>	<p>Knowledge Sharing and Technical Deep Dive</p> <p>During the afternoon session, we continue additional knowledge sharing and go into a technical deep dive around various solutions enabled by these services on cloud native platforms.</p> <p>Intended audience: Technical — engineering/IT leadership, software engineers, DevOps and data scientists.</p> <p>Technical deep dive activities include:</p> <ul style="list-style-type: none">• Discuss visualizations and driving smarter data-driven experiences• Discuss building a modern data platform and modernizing data lakes and data warehouses• Analytics solutions• Engage in the solution showcase and demos



Session 3
(3 hours)

Solution Design and Ideation Session

Ideate and design a solution that fits your workloads and use cases.

Intended audience:

Business/technical — operations, product teams, digital transformation, technical sales and technical engineering/IT leaders, engineering/IT leadership.

Ideation activities include:

- Collaborate around business drivers and desired outcomes
- Participate in solution ideation for your high-priority use cases
- Review whiteboard requirements, outcomes and high-level architecture
- Wrap up session with discussion on next steps between a PoC and MVP solution

Workshop follow up:

- Share a Solution Architecture and Recommendations Report

Make better business decisions with Rackspace Technology

Gain business insights and improve decision making through data-driven insights derived from a strong data architecture and analysis process. From building your data engineering infrastructure to helping develop a data science strategy and team, we'll work closely with you to create a strong foundation — so you can maximize your big data potential.

Take the Next Step

Let's talk about how a Data Discovery Workshop can help you achieve your goals.

Learn more: www.rackspace.com/data

Call: **1-800-961-2888**