

RED HAT OPEN INNOVATION LABS

Jump-start modern application development, and develop the tools and experience to sustain innovation at your enterprise.

DATASHEET

- An eight-week teaming engagement to quickly achieve innovation
- Modernize applications, develop contemporary ones, and bridge the gap between the two
- Start developing on day one with a push-button infrastructure and automated development environment
- Leave with the skills, technologies, and processes to accelerate innovation in the future

To thrive in the age of digital transformation, every company must leverage technology to lead core business innovation. However, day-to-day demands on traditional IT teams severely deplete the resources needed to innovate. Red Hat Open Innovation Labs is a focused and intimate teaming engagement that helps companies accelerate innovation – by providing the people, processes, and technologies required to meet modern business challenges.

DEFINING THE PATH TO INNOVATION

Innovation is a byproduct of everything that Red Hat does – our open source communities stand for no less. Red Hat Open Innovation Labs is a platform to help customers bring their innovative ideas to market – more quickly. Customers learn how to build and containerize applications on Red Hat® OpenShift Container Platform, while working closely with Red Hat subject matter experts to understand and integrate DevOps approaches and methodologies to be able to accelerate innovation now and into the future.

Through Red Hat Open Innovation Labs, customers:

- **Modernize traditional applications, develop contemporary applications, or do both:** On a consistent and modern platform, OpenShift Container Platform, customers can orchestrate and scale apps, tackle areas like containers, continuous delivery, microservices, and mobile application development, while building DevOps expertise to accelerate the delivery and deployment of apps.
- **Innovate on day one using our push-button infrastructure:** Developers spend more time developing – with the tools of their choosing – from full access to our technology stack and an infrastructure that can be set up in hours. This results in quick time to value and measurable outcomes.
- **Learn to work the open source way:** In close partnership with Red Hat consultants and engineers, customers realize the benefits of community-powered innovation through the open source technologies and field-tested methodologies to accelerate application development and deployment.
- **Innovate anywhere:** We provide a secure cloud environment, so that authorized team members can work together from anywhere at any time, and development can happen on your site, in a Red Hat Open Innovation Labs facility, or virtually.

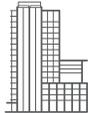
INNOVATION REALIZED

At the close of a Red Hat Open Innovation Labs engagement, you leave with the skills, and the community-powered tools and methodologies, to drive and sustain innovation.

- **People:** Continuous learning is a fundamental part of any Labs engagement. You'll gain hands-on experience through pair programming with Red Hat subject-matter experts. Additionally, you'll gain access to Red Hat Learning Subscription, where you'll benefit from one year of unlimited and on-demand access to all Red Hat training courses.



facebook.com/redhatinc
@redhatnews
linkedin.com/company/red-hat



ABOUT RED HAT

Red Hat is the world's leading provider of open source software solutions, using a community-powered approach to provide reliable and high-performing cloud, Linux, middleware, storage, and virtualization technologies. Red Hat also offers award-winning support, training, and consulting services. As a connective hub in a global network of enterprises, partners, and open source communities, Red Hat helps create relevant, innovative technologies that liberate resources for growth and prepare customers for the future of IT.

NORTH AMERICA
1 888 REDHAT1

EUROPE, MIDDLE EAST,
AND AFRICA
00800 7334 2835
europe@redhat.com

ASIA PACIFIC
+65 6490 4200
apac@redhat.com

LATIN AMERICA
+54 11 4329 7300
info-latam@redhat.com



facebook.com/redhatinc
@redhatnews
linkedin.com/company/red-hat

- **Technology:** Following the engagement, you leave with a working prototype, a baseline infrastructure, and feature backlog to build off of the foundation you've established during Labs.
- **Methodology:** Labs engagements use the principles of open source – open exchange, participation, rapid prototyping, meritocracy, and community – to allow innovation to thrive.

THE RED HAT CONSULTING DIFFERENCE

Working directly with Red Hat engineering and support organizations, Red Hat Consulting teams bring the most advanced skills to deliver solutions using Red Hat products and open standards. With exclusive insight into upcoming features and product roadmaps, nobody is better positioned to align teams, streamline processes, and make enterprise systems and applications work together using open source and proprietary technologies.

- **Straight from the source:** Red Hat Consulting teams communicate directly with Red Hat support and product development organizations. Many of our consultants are also active contributors to the upstream open source communities behind Red Hat technologies, resulting in unparalleled expertise.
- **Diverse technical experience:** Red Hat Consulting maintains deep expertise with open source and proprietary systems and applications platforms. Our comprehensive understanding of the technology market helps us provide clients with a complete view of their environment. Our guidance is based on a holistic understanding of building enterprise systems, not just our own products.
- **Mentor-based approach:** Red Hat Consulting's approach gives clients the information and skills they need to move to Red Hat solutions in a safe and efficient manner. Red Hat believes that knowledge must be open and shared, just like source code.

