

BlackBerry Cybersecurity Consulting:

Secure Design

The Challenge

In the face of increasingly sophisticated cyber threats, it is now critical to ensure that security is included in the design and build of your systems from the ground up.

The Solution

Successful businesses are built on trust. Trust in products and services, trust in and among your employees, and trust by customers in your brand. Cyber-attacks take advantage of this trust to access and disrupt your business. To protect the trust in your organization, you need a security partner that can help you respond, identify, and prepare for ongoing cybersecurity threats.

BlackBerry Cybersecurity Consulting has the deep expertise with decades of security research and development, to help you protect your users, products and company data. Traditional security consultants test to find holes, and then go home just as the real work begins. BlackBerry will be there to help you navigate a growing range of threats to products, growth, and corporate data. BlackBerry Cybersecurity Consulting will support your organization from product development to network management.

Global Leader in Security

The world's leading organizations as well as national government agencies rely on BlackBerry products and services to secure their mission critical operations. BlackBerry has the in-depth knowledge and investigative experience to help organizations identify and mitigate today's increasingly sophisticated threats. In verticals prone to attack, such as Banking, Insurance, Healthcare, and Transportation, BlackBerry security teams provide the expertise and guidance to defeat persistent, well-funded attacks. Our customers include 100% of the F100 Commercial Banks, 10 of the 10 largest law firms, and 16 of the G20 governments.

Your Trusted Partner

We will work to identify your existing hardware and software assets, organization specific threats and regulatory requirements before advising on system and architecture design. We will then define countermeasures to prevent, or mitigate threats to your systems.

Our specialist security engineers can advise on secure architecture design, development, deployment, and supply chain management whether you are looking to build a secure platform, ruggedize a product, or deploy a secure and effective IoT capability.



IoT System Design

Connected devices bring the opportunity for enhancements in productivity and data collection, but also add new potential vulnerabilities to your system and for data leaks. We can help you deploy a secure IoT capability across any part of your business.

Eliminate Vulnerabilities

Identify vulnerabilities that malicious threat agents will use to exploit your services. Gain expert insight into remediation techniques so you attain a level of residual risk that aligns to your business security profile.

Manufacturing

Secure design support that can be integrated during the manufacturing process. We have experience designing secure systems and communications for the automotive, consumer electronics and other industries.

Secure Engineering/Design

Whether looking to build a secure platform or deploy an effective IoT capability, our specialist security engineers can advise on secure architecture design, deployment and supply chain management.

Technical Security Development

Technical assistance for infrastructure design and development of a secure product lifecycle plan. Leverage BlackBerry's history of developing hardware, software, infrastructure, and cloud services to the highest security standards.

Security Strategy

Leverage our extensive knowledge, research and development of security products and practices to help build the right cyber defense for your business and processes.

About BlackBerry

BlackBerry is securing a connected world, delivering innovative solutions across the entire mobile ecosystem and beyond. We secure the world's most sensitive data across all end points – from cars to smartphones – making the mobile-first enterprise vision a reality. BlackBerry is a GDPR compliant, ISO22301 & ISO27001 certified company.

Founded in 1984 and based in Waterloo, Ontario, BlackBerry operates offices in North America, Europe, Middle East and Africa, Asia Pacific and Latin America. The company trades under the ticker symbols "BB" on the Toronto Stock Exchange and "BB" on the New York Stock Exchange.

For more information, visit blackberry.com/cybersecurity

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