Cylance Is BlackBerry Cybersecurity

Cylance technology powers BlackBerry cybersecurity, providing customers endpoint security that proactively detects cyberthreats and prevents cyberattacks from happening.
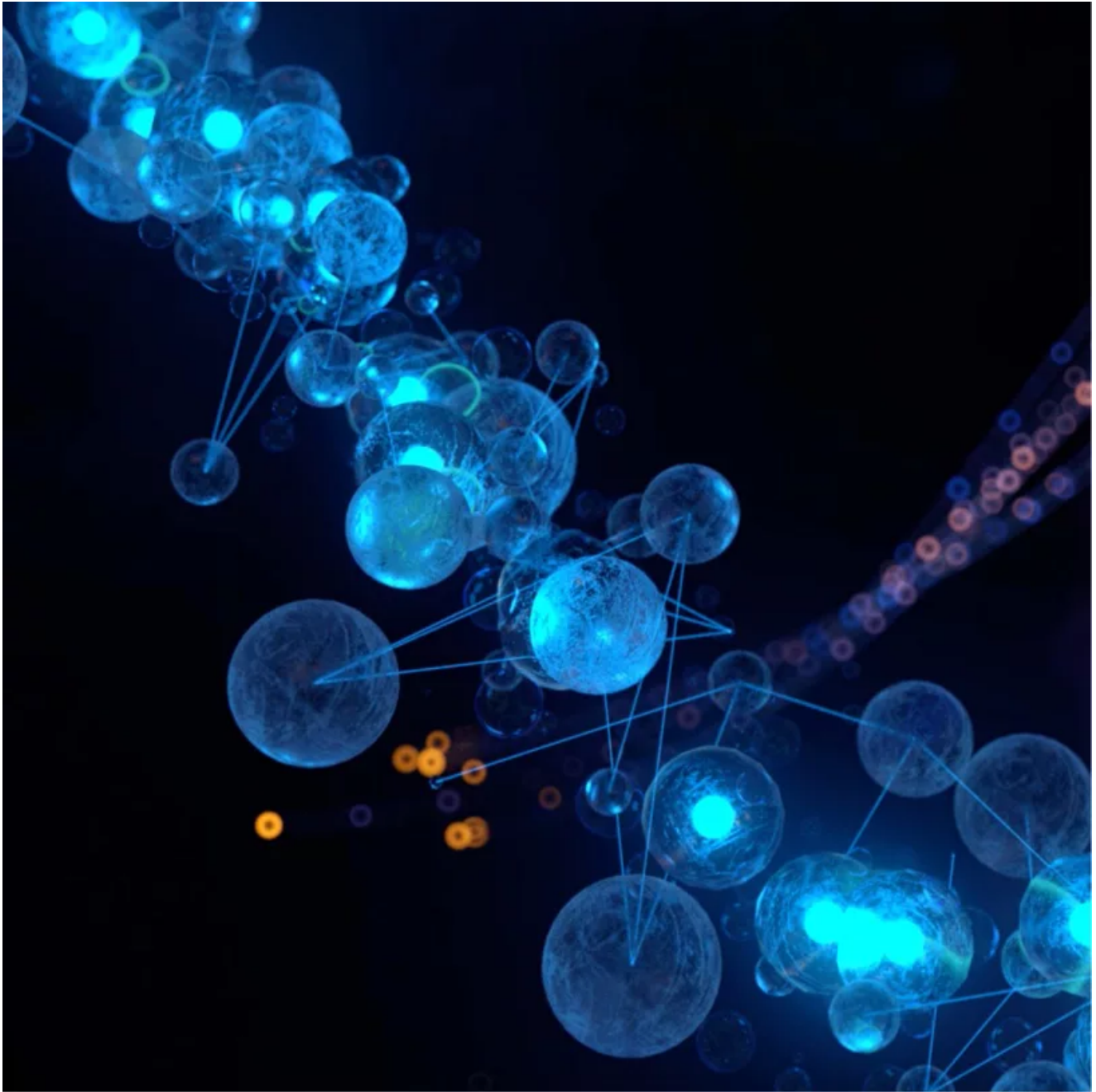
Learn More Get Support

Cybersecurity for Enterprises

Protect your organization with an end-to-end approach to endpoint security deeply rooted in Cylance® artificial intelligence (AI) and machine learning (ML). BlackBerry cybersecurity solutions provide enhanced visibility and protection against current and future cyberthreats.
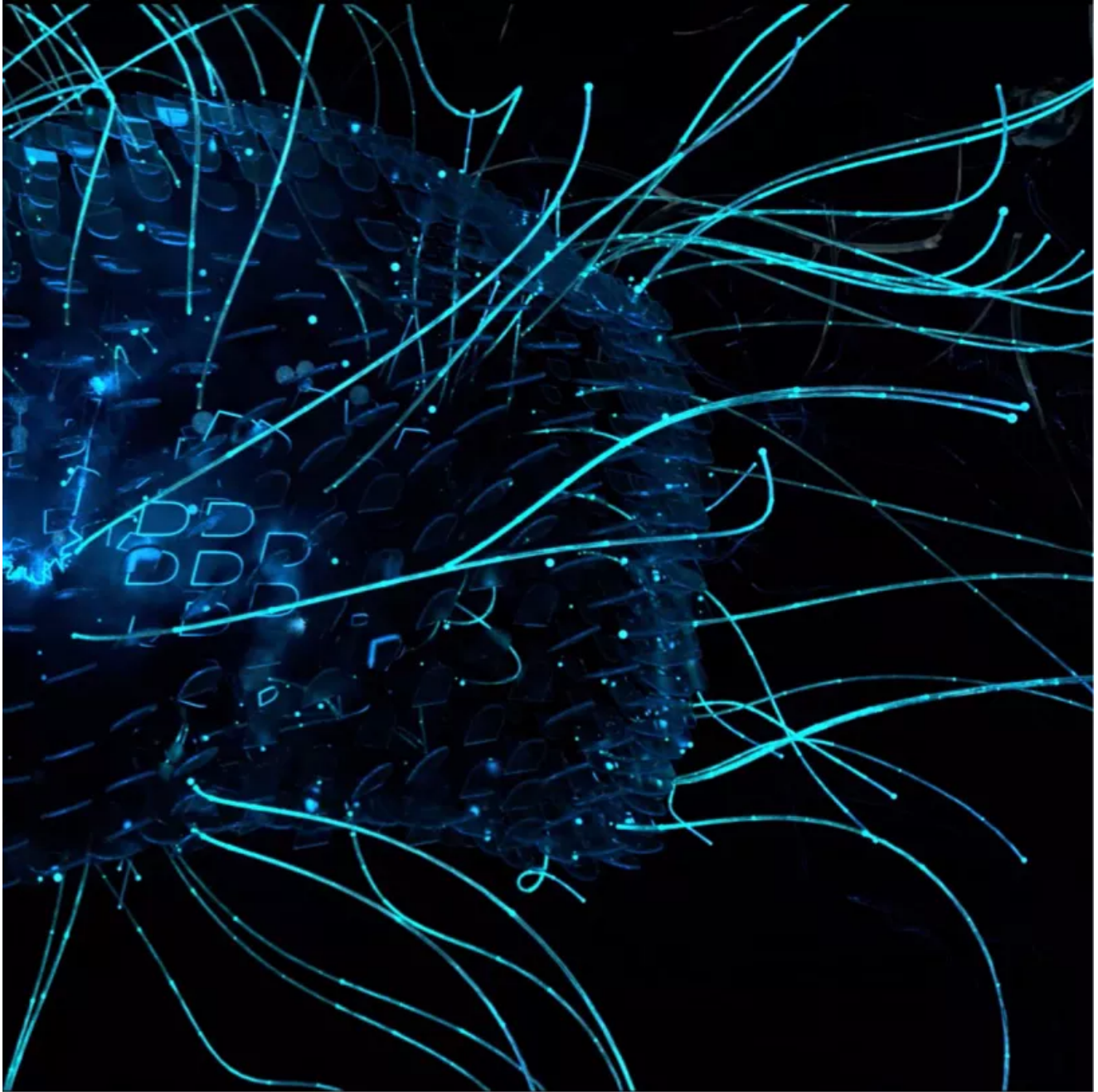
Learn More

Cylance: Future-Proofing Cybersecurity

Founded in 2012, Cylance was a pioneer in applying AI to cybersecurity, replacing legacy antivirus software with preventative solutions and services that protect the endpoints—and businesses. While other security providers claim to use AI in their products, they fall short of the full promise of AI to prevent future cyberattacks.

BlackBerry and Cylance: Intelligent Cybersecurity

BlackBerry acquired Cylance in 2019, adding CylanceAI technology to its portfolio of cybersecurity innovations. With Cylance AI, BlackBerry delivers prevention-first, predictive security with visibility across the enterprise to combat the most notorious and advanced cyberattacks.

BlackBerry with Cylance AI

- Native AI

Powerful Native AI

Cylance built the largest native AI platform in the industry. That advanced cybersecurity AI now powers a portfolio of solutions ranging from enterprise endpoint protection, endpoint detection and response (EDR) to smart antivirus for consumers and OEM solutions.

- 99 Percent Effective

Unparalleled Efficacy

BlackBerry with Cylance AI is near-perfect at catching cyberthreats with rates of stopping cyberattacks at or higher than 99.1 percent. Compare that with 50-60 percent efficacy with legacy antivirus solutions.

- Lightweight, Localized

Cloud Connection Not Required

BlackBerry with Cylance AI lives at your endpoints. It requires minimal system resources, is low on CPU usage, has a small memory footprint and doesn't require a cloud connection to prevent threats.

- Prevention First

Keep Cyberattacks from Happening

Unlike human analysis or other endpoint protection platforms, BlackBerry Cylance AI operates with unmatched precision, preventing virtually all existing and never-before-seen malware.

Learn More about Cylance AI

Learn More