

BlackBerry Unified Endpoint Security Suite

Where Zero Trust Meets Zero Touch

BlackBerry Zero Trust Architecture



BlackBerry® Unified Endpoint Security (UES) Suite is built to enable a Zero Trust security environment, focused on earning trust across any endpoint and continuously validating that trust at every event or transaction.

By validating user actions, BlackBerry UES continuously authenticates users to deliver a Zero Touch experience that improves security with no user interruption. In this way, dynamic trust is achieved across all devices, networks, data, users, and apps.

While other solutions address parts of the problem, BlackBerry UES provides a total solution for Zero Trust, with full coverage across the full spectrum of devices, networks, apps, and people.

- Provides a path from Zero Trust architecture to Zero Touch experience powered by true algorithmic Al
- Works across all endpoint types for complete coverage and better insight into trusted behavior
- Provides continuous monitoring and threat detection to ensure data and Al integrity
- Provides contextual and continuous authentication that spans devices, networks, apps, and people





Five reasons you need a total solution for Zero Trust:

40%

of frontline workers will prefer wearables by 2023¹ 50%

of organizations will have mobile threat defense in place by 2023¹ 70%

of organizations will have a unified console by 2024¹

42M

mobile malware attacks happen each year²

2025:

the year machine-to-machine will surpass human-to-human communications³

With BlackBerry UES Suite, you gain:

- Better security and a simpler user experience
- Faster threat identification and response
- Improved operational efficiency for IT/CISO
- Reduced vendor complexity
- Better performance and TCO
- Simplified administration

BlackBerry Spark brings order to the chaos, with intelligent security, everywhere. Learn more at **www.blackberry.com/spark**

- ${\it 1. Gartner Report-Predicts\ 2020: Mobile\ and\ Endpoint\ Technologies.}$
- 2. Kaspersky Lab Bulletin Mobile Malware Evolution.
- 3. 451 Research Pathfinder Report Endpoint Security and Privacy in a Hyperconnected World.

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