

Complete Multi-OS Control for Secure Productivity: BlackBerry Unified Endpoint Manager (UEM)











BlackBerry UEM delivers unified endpoint management and policy control for your diverse and growing fleet of devices and apps. With its single management console and trusted end-to-end security model, it provides the flexibility and security you need to keep your employees connected and protected.

The Solution

Secure and manage mobile devices, laptops and other endpoints across different operating systems and ownership models. Control user access to business apps, data and content. And do it all from a single, easy-to-use management console, with an extensive set of policies and profiles to suit your needs.

An Enhanced User Experience

BlackBerry UEM opens a world of choice for your users. With support for a wide array of platforms, including iOS, Android, Windows 10, macOS and BlackBerry, your employees can use the tools they prefer for productivity, without sacrificing security. A consistent, user-friendly enrollment process ensures that your users can quickly and securely gain access to essential work apps and resources. And a unified self-service portal enables your employees to easily complete common tasks, such as activating new devices or business apps, without having to depend on IT assistance.

A Unified, Intuitive Management Console

BlackBerry UEM provides administrators with a single pane of glass to easily manage policies across endpoints, apps, identity and content. In addition to a comprehensive set of policies and configuration profiles, BlackBerry UEM administrators can set granular controls on secure line-of-business apps built on BlackBerry Dynamics®, extend single sign-on to cloud services via BlackBerry® Enterprise Identity, and control and track access to enterprise content via BlackBerry Workspaces®. With BlackBerry UEM, IT gains unprecedented control over the entire mobile estate from a single solution.

Industry-Leading Enterprise Security

For enhanced security, BlackBerry UEM offers comprehensive management for native container solutions such as Android™ for Work and Samsung Knox Workspace, in addition to native protection capabilities such as iOS Managed App Configuration and Windows Information Protection. And to help your employees stay productive on the go, BlackBerry® Connectivity, powered by BlackBerry's global secure communications infrastructure, securely extends mobile access to work resources located behind the firewall – without a separate VPN.

Flexible, Extensible, and Ready to Evolve

To better enable your organization, BlackBerry UEM integrates with many of the most common enterprise IT solutions. In addition to connecting with your Microsoft Active Directory or LDAP directory, it can manage access for Exchange ActiveSync (including Microsoft Office 365), integrate with your organization's PKI infrastructure, or restrict access to network resources through integration with Cisco ISE. As your needs evolve, you can also manage further BlackBerry capabilities to support enhanced collaboration, custom app development, identity and access management (IAM), or digital rights management (DRM) for secure file sharing.

Low Total Cost of Ownership

By converging device, app and content management for mobile devices with core management functions for traditional endpoints, BlackBerry UEM can help organizations streamline administration, enhance compliance, and reduce complexity. And with flexible, subscription-based licensing for both on-premises or cloud-based deployments, you can avoid high up-front costs and retain the flexibility to scale up or down as your needs change.

Award-Winning Technical Support

BlackBerry's award-winning tech support always has your back. BlackBerry UEM comes standard with 24x7 global access to experts and a 2-hour response time for high severity issues.



Feature	Enterprise Mobility Suite – Management Edition	Enterprise Mobility Suite – Enterprise Edition	Enterprise Mobility Suite – Collaboration Edition	Enterprise Mobility Suite – Application Edition	Enterprise Mobility Suite – Content Edition
Enterprise Mobility Management					
Mobile device management (MDM)	⊘	⊘	⊘	⊘	⊘
Jailbreak/root detection	⊘	⊘	⊘	⊘	⊘
Unlimited devices per user	⊘	⊘	⊘	②	⊘
Mobile application management (MAM)	⊘	⊘	⊘	②	②
Mobile content management (MCM)			②	⊘	⊘
Secure Business Productivity					
Email, calendar and contact		⊘	⊘	②	⊘
Corporate intranet access and web browsing	⊘	⊘	⊘	②	②
Instant messaging			⊘	②	②
Office document editing			⊘	②	②
SharePoint/OneDrive/File Share access			⊘	②	②
Apps and App Distribution					
Unified launcher to access all apps	⊘	⊘	⊘	②	⊘
Good-secured ISV app ecosystem			⊘	⊘	⊘
Good-secured custom app development				②	⊘
Security and Deployment					
FIPS 140-2 validated cryptography	⊘	⊘	⊘	②	⊘
Common Criteria EAL+4, UK CESG, ASD EPL, DoD STIG		⊘	⊘	②	②
IAM and 2-Factor authentication	⊘	⊘	⊘	②	②
Active Directory integration	②	⊘	②	②	②
Cloud-hosted and on premise deployment	②	②	②	②	②
Secure Documents					
Enterprise File Sync and Share (EFSS)					②
Integrated Rights Management (DRM)					⊘

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. 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 "BBRY" on the NASDAQ. For more information, visit www.blackberry.com