



Becrypt MDM+

High Assurance Secure Mobile Solutions

Mobile Device Management (MDM) Server

As the sophistication, capacity and business reliance on smart devices has increased, so has the significance of potential compromise of either the mobile device management platform or smart devices themselves. Imagine an adversary geo-locating your executives, and being able to unlock their device, extract data or change device settings!

Organisations, particularly those subject to the more sophisticated cyber-attacks, face this unfortunate risk today as a result of the constraints that popular smart device ecosystems impose. High-value MDM Servers tend not to reside in the well-protected segments of organisations' networks, due to the nature of required connectivity to the global smartphone infrastructure.

Becrypt has worked closely with the NCSC (National Cyber Security Centre) to support the enhanced security characteristics of the Advanced Mobile Solutions programme, resulting in the first MDM platform compatible with Deep Packet Inspection and secure MDM server hosting. Becrypt MDM+ has been deployed to protect government and corporate networks, allowing active defence against sophisticated and persistent adversaries. Becrypt MDM+ offers enterprise scale intuitive management of devices such as Apple iPhones, iPads and Google Android devices, while remaining transparent to the users.



The best of both worlds

Becrypt MDM+ is available as a Cloud Hosted solution, on premise, or as a Hybrid of both. Becrypt MDM+ is part of Becrypt's High Assurance product offerings including Becrypt OS the security-focused operating system for accessing cloud and online applications.

Security

From a security perspective, Becrypt MDM+ is the only MDM platform that allows MDM server hosting on the network 'high-side'.

It enables deep packet inspection of network traffic and is compatible with Web Application Firewalls and Cross Domain solutions.

MDM+ delivers comprehensive centralised management of device policies, certificates and security events.

Functionality

Becrypt MDM+ supports native smartphone experience meaning that users are unaware of additional security.

A functional equivalence to common MDM platforms through native platform MDM API.

Available as a Cloud-hosted service or on premise.

It has a Flexible Docker-based split proxy architecture.



HM Government

Why Becrypt?

With a heritage of creating National Cyber Security Centre-certified products, Becrypt is a trusted provider of endpoint cybersecurity software solutions. Becrypt helps the most security conscious organisations to protect their customer, employee and intellectual property data. It has an established client base which includes governments (central and defence), wider public sector, critical national infrastructure organisations and SMEs.

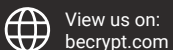
As one of the early pioneers in device encryption software to today being first to market with a unique desktop operating system, Becrypt continues to bring innovation to endpoint cyber security technology. A recognised cyber security supplier to the UK government, Becrypt's software also meets other internationally accredited security standards. Through its extensive domain and technical expertise, Becrypt helps organisations optimise the use of new technologies and the Becrypt MDM+ platform delivers the security required for the modern age.

For a more detailed look at Becrypt MDM+ please download the full product technical overview available at this [page](#).

Find out more about Becrypt

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