

# Press Release

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## **BlackBerry security under control – even during travelling**

**The new version of CORISECIO Mobile PKI (BlackBerry) makes sure that unauthorized access does not occur, not even during worldwide travelling. The complete mobile data communication with the BlackBerry is secured through own PKI operations.**

**4th October, 2010 – One of the strongly discussed issues within the past months was the attempt of various states to get access to communication of BlackBerry devices. With the CORISECIO Mobile PKI, however, enterprises and organizations gain total control of their BlackBerry device security. The entire data communication between mobile device and enterprise is encrypted through PKI (Public Key Infrastructure) methods. No matter to what country you are travelling, you can rely on security of your own PKI.**

CORISECIO Mobile PKI provides secured and efficient use of mobile devices within enterprises. For BlackBerry devices, it enables secured communication, even throughout international communication points, without having to sacrifice any part of user-friendliness or simplicity on administration.

Currently, an increasing number of states set their demands on RiM for access to mobile BlackBerry communication. With the public discussion on it, the necessity of an own independent security strategy becomes even more apparent. Get your mobile and your enterprise out of that risk by use of an additional protection feature, which is quickly and easily installed.

The Mobile PKI BlackBerry establishes a hybrid encryption (RSA1024, AES256) of the complete data traffic that remains entirely under enterprise control. CORISECIO uses the standard interfaces of the system software to implement the necessary security functions. Thereby, secure communication for sensitive emails, calendar notes and addresses is guaranteed even for mobile operations.

The CORISECIO mobile PKI provides roll-out of software and certificates over the air (OTA) and automatically. After release by the administrator, the software and private keys are transferred automatically and safely. A possibly available own PKI can be integrated and thus still be used. The certificates and private keys on the mobile device are stored in an own secured key store. Thereby, unauthorized access is entirely and reliably prevented during data transfer. On operation and maintenance, not a single user interaction is needed – just as it has to be.

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## About CORISECIO

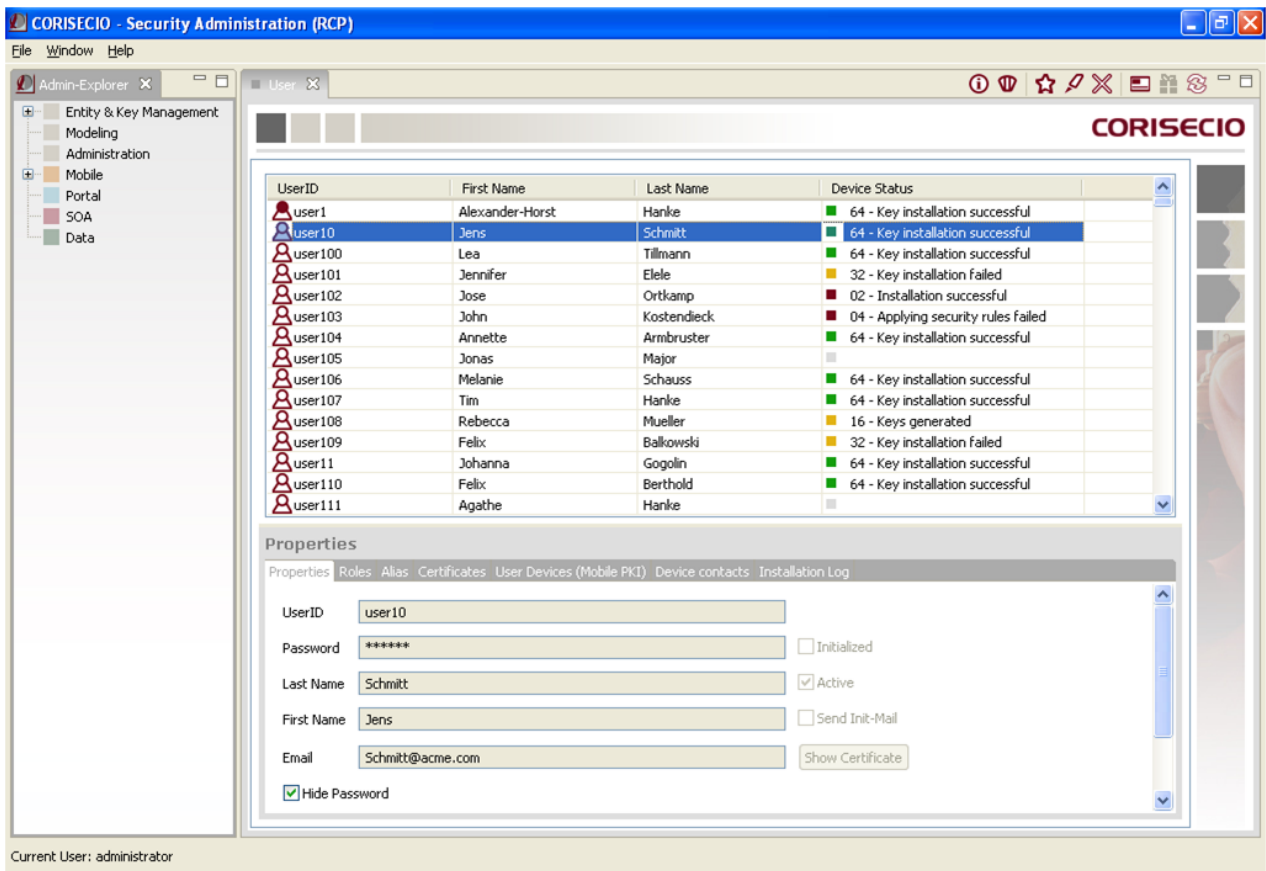
CORISECIO is a leading manufacturer of security products for SOA infrastructures. The open-source platform secRT, an Eclipse Runtime Project, is the basis for all solutions. The portfolio includes enterprise solutions for Mobile Security, SAP Portale Security, SOA Security and database encryptions. CORISECIO is headquartered in Darmstadt (Germany) and is supported by resellers worldwide.

[www.corisecio.com](http://www.corisecio.com)

## Contact

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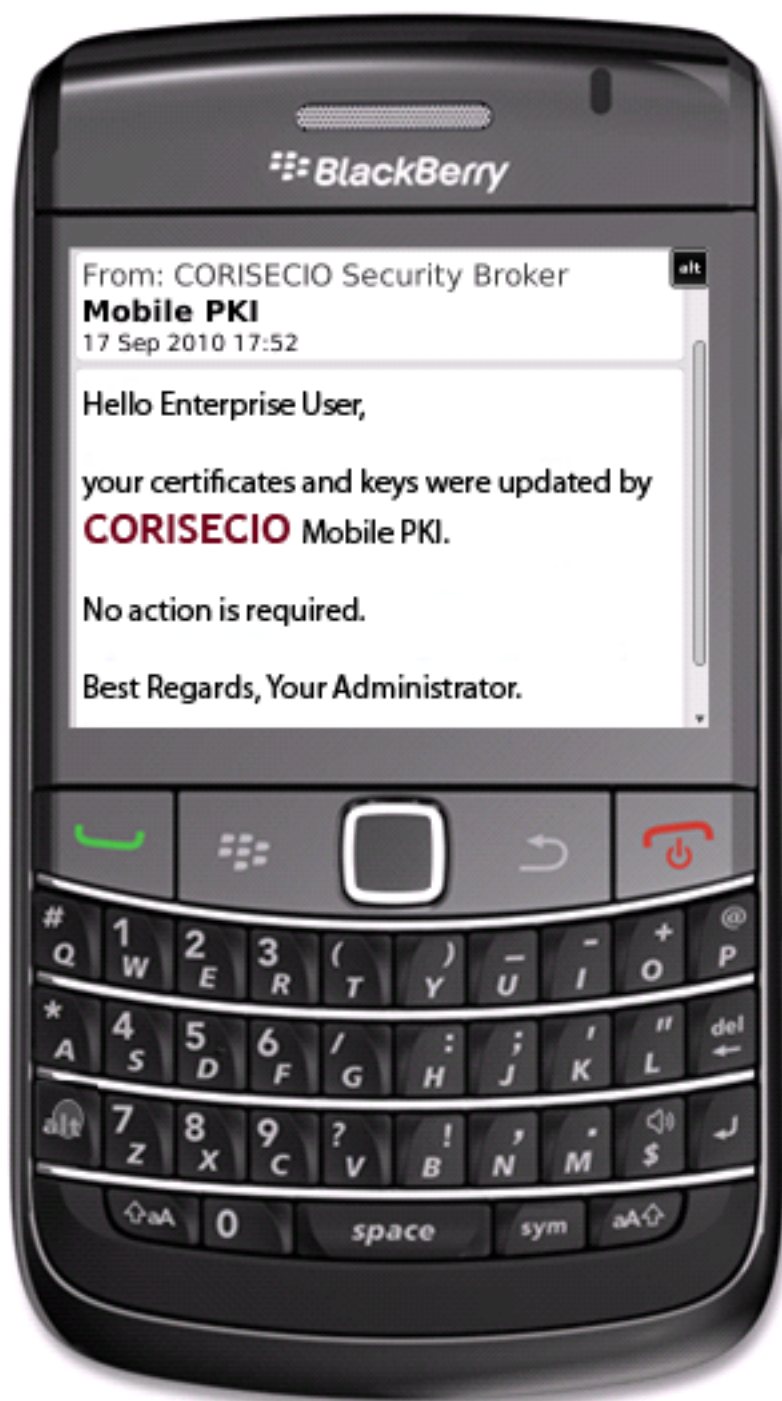
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Mobile device administration in a graphical user interface showing the device status

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BlackBerry handheld with installed CORISECIO Mobile PKI Solution – in this image an update notice email is displayed informing about a certificate update in the background.