

MOBILERED FOR BLACKBERRY (RAPID EMERGENCY DISPATCH)

mobileRED is a smartphone client and web console software solution for emergency and priority communication on the BlackBerry device. **mobileRED** automates the synchronization and distribution of data from a web console directly to the smartphone and can be utilized from the web console or smartphone for always-on anywhere access.

Target Markets and Use Cases for mobileRED

Emergency Communications & Continuity of Operations Planning

- Corporate & government COOP technology requirements.
- Utilization of widely deployed communication devices already in service.
- Reliable, redundant communication links during emergency events.

Pager Replacement – Software solution for convergence of devices

- Replacement of separate devices for paging, voice, & data communications.
- Increased feature set available for paging communication on smartphones.
- Advanced functionality available in smartphone devices. (i.e., GPS location)

Business Process – Priority distribution of data and communications

• Sits atop the "noise" from all other forms of electronic communication.



- Ensure delivery & audit receipt and response to priority communications.
- Sync relevant business documents & embed critical instructions & media to remote personnel.

Description of mobileRED Core Functionality

mobileRED Communication Channels

- Multichannel delivery via MDS Push, PINto-PIN or SMS, ensures receipt of notifications.
- Choose communication method or allow **mobileRED** to automate delivery.
- Send to individuals or groups with 1-click.

mobileRED Persistent Traceable Alerts

- No alert is unnoticed, controls smartphone regardless of user settings.
- Smartphone reacts until acknowledged.
- Web console provides real-time reporting on receipt, timing, status, & physical location.





mobileRED eDiscovery Integration

- Extracts data from BlackBerry Enterprise Server and Active Directory at scheduled intervals.
- Posts new and updated documents, templates and contact information from console to smartphone at scheduled intervals.

Edit Database Connections

Select Database Connection
Provider=SQLOLEDB.1;User ID=sa;Data Source=SQLInitial Catalog=BESMgmt....
Provider=SQLOLEDB.1;User ID=sa;Data Source=SQLInitial Catalog=BESMgmt...
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PNew Database Connection

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mobileRED Data Synchronization

- Documents & message templates posted to console are autosynchronized to all users with proper access rights.
- Web console routinely syncs changes to contact information to all clients on smartphones.

