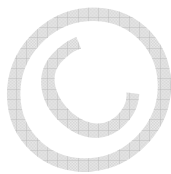




d-PIT

The d-PIT Guide to ...  
**Installing BlackBerry  
Enterprise Server v4.1.5 MR1  
for Lotus Domino**



<http://www.d-pit.com>

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# d-PIT Guide to ...

## Installing BlackBerry Enterprise Server v4.1.5 MR1 for Lotus Domino

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# Introduction

The BlackBerry Enterprise Server v4.1.5 MR1 is the latest Maintenance Release from **Research in Motion** for the BlackBerry Enterprise Server software.

This maintenance release addresses a number of specific items, which are:

<b>BlackBerry Manager</b>	
<b>SDR 168970</b>	<p>In BlackBerry Enterprise Server version 4.1 SP4, the BlackBerry Manager did not log the following information in the debug log files: when an administrator set the password or owner information, wiped a BlackBerry device, and assigned or resent the IT policy.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>SDR 164797</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, an administrator with fewer permissions than a Security Administrator could execute undesirable JavaScript code on the BlackBerry Configuration Database.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>BlackBerry MDS Service</b>	
<b>SDR 161723</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, the CRL cache was not cleared and out of memory errors occurred.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>SDR 176855</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, when downloading an application over the wireless network, the download might not complete successfully and the following error message appeared: "Download failed - Invalid COD HTTP Error 500: Internal Server Error".</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>BlackBerry Messaging Agent</b>	
<b>SDR 176289</b>	<p>In BlackBerry Enterprise Server version 4.1 SP4, if the user clicked Reply to All when responding to a message, the reply was sent to recipients who were not in the To and CC fields.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>SDR 160199</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, if a user sent a message to a large number of recipients, the BlackBerry Enterprise Server might have run out of memory while processing the message.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>

<b>SDR 156505</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, calendar entries might be removed from the BlackBerry device even though the calendar entries had not exceeded the Keep Appointments date setting under calendar options.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>BlackBerry Policy Service</b>	
<b>SDR 163820</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, the successful installation message from a push application was not always received and the BlackBerry Policy Service queue was not cleared.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>BlackBerry Synchronisation Service</b>	
<b>SDR 175749</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, after you moved users to another BlackBerry Enterprise Server, the service books sent to users contained the old SRP and users could not send or receive email messages.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>SDR 161126</b>	<p>In BlackBerry Enterprise Server version 4.1 SP5, if you moved users to another BlackBerry Enterprise Server while the user was out of coverage, the service books were not sent.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>
<b>Software Configuration</b>	
<b>SDR 166977</b>	<p>In BlackBerry Enterprise Server version 4.1 SP4, in certain circumstances, the BlackBerry Enterprise Server did not successfully push software configuration packages that included multiple .cod files to BlackBerry devices.</p> <p>In BlackBerry Enterprise Server version 4.1 SP5 MR1 and later, this issue is resolved.</p>

This guide will show you how to install the maintenance release onto your BlackBerry Enterprise Server v4.1.5

We are currently producing a full BlackBerry Administrators Guide, which will be available from our web-site shortly.

## Pre-Requisites

You must have BlackBerry Enterprise Server v4.1 Service Pack 5 installed prior to installing this Maintenance Release.

## Installing BlackBerry Enterprise Server v4.1.5 MR1

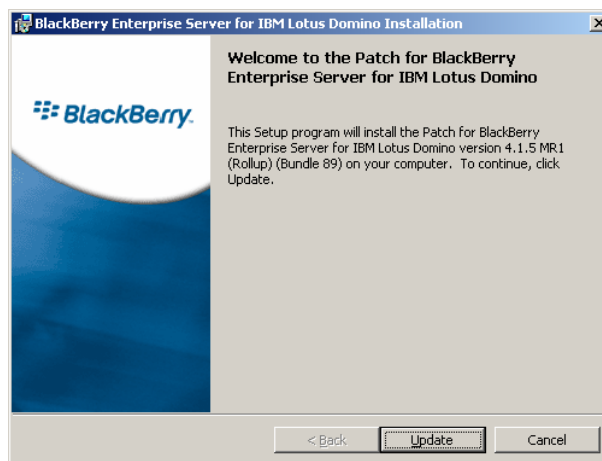
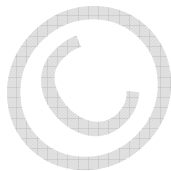
### *Installation Procedure*

Log in to the server as the local administrative account that was used to install the BlackBerry Enterprise Server v4.1.5.

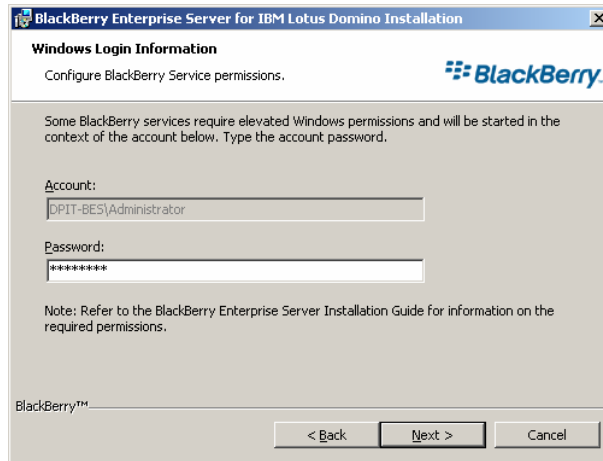
To begin, locate the SETUP.EXE on the root of the CD-ROM that you were provided with, and open the application.

Once the installation begins, follow this process to complete the installation:

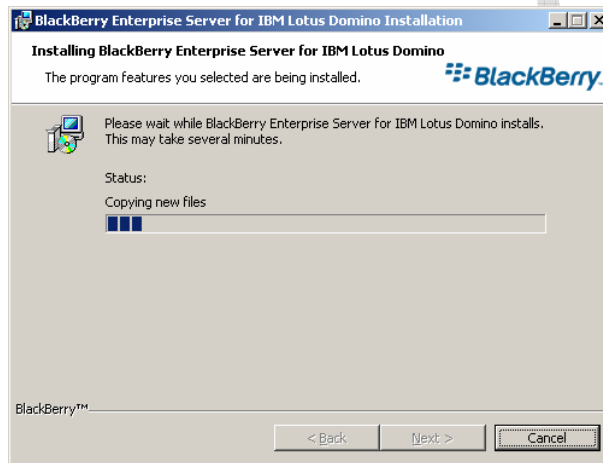
1. Download the Maintenance Release from the BlackBerry web site.
2. Extract the ZIP file to a folder on your local hard disk.
3. Shut down Lotus Domino.
4. Locate the file **besn415mr1.msp** and launch this file.
5. Click on the **Update** button to proceed.



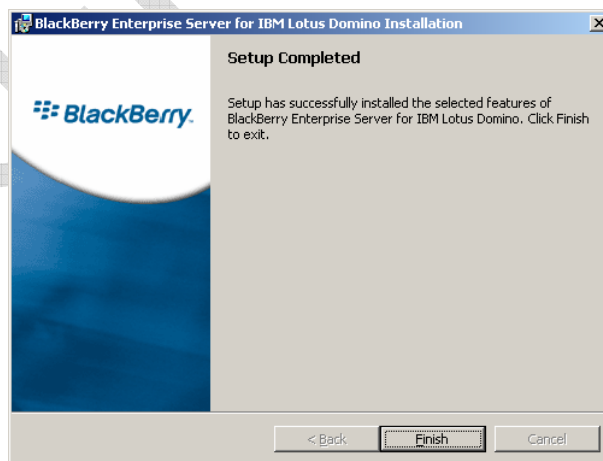
6. Enter the password for the current user on the server.



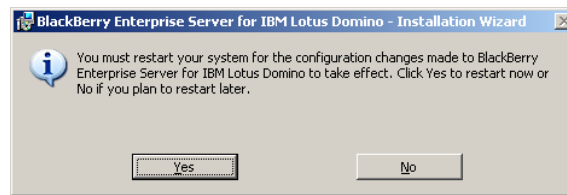
7. Click on **Next** to proceed.



8. Once the update has completed, click on **Finish**.



9. When prompted to restart the computer, click on **Yes**.



10. Once the server has fully restarted, login as the administrative account, and verify that the BlackBerry Enterprise Server is routing e-mails, etc.

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