



# How-to Guide: Tenable for Blackberry UEM Mobile Device Management

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# Tenable.io for Blackberry UEM

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Before you begin:

- [Create a user account](#) in Blackberry UEM.
- You must have [Security Administrator](#) access in Blackberry UEM.
- You must have a service account with a domain.

To configure Tenable.io:

1. Log in to Tenable.io.
2. In the top navigation bar, click **Scans**.  
The **My Scans** page appears.
3. Click the **New Scan** button.  
The **Scan Templates** page appears.
4. Click **Mobile Device Scan**.
5. In the **Name** field, enter a name for your scan.
6. (Optional) Add a description.
7. Select a **Folder**.
8. Select a **Scanner**.
9. Click the **Credentials** tab.
10. Select **Blackberry UEM**.

The **Blackberry UEM** configuration fields appear.

11. Enter the following:

| Option   | Description  |
|----------|--|
| Hostname | The server URL to authenticate with Blackberry UEM.  |
| Port     | The port to use to authenticate with Blackberry UEM. |

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|------------|--|
| Tenant     | The SRP ID in Blackberry UEM.<br><br><div style="border: 1px solid #00a0c0; padding: 10px;"> <p><b>Note:</b> To locate the SRP ID in Blackberry UEM:</p> <ol style="list-style-type: none"> <li>1. In the Blackberry UEM top navigation bar, click the <b>Help</b> drop-down.</li> <li>2. Click <b>About Blackberry UEM</b>.<br/>An information window appears containing the SRP ID.</li> <li>3. Copy the SRP ID.</li> </ol> </div> |
| Domain     | The domain name for Blackberry UEM.  |
| Username   | The username for the account you want Nessus to use to authenticate to Blackberry UEM.   |
| Password   | The password for the the account you want Nessus to use to authenticate to Blackberry UEM.   |
| HTTPS      | When enabled, Nessus uses an encrypted connection to authenticate with Blackberry UEM.   |
| Verify SSL | When enabled, Nessus verifies that the SSL Certificate on the server is signed by a trusted CA.  |

12. Click **Save to Managed Credentials**.

A **Save Credential** window appears.

13. In the **Credential Name** field, type a name for the credential.

14. Click **Save**.

The **My Scans** page appears.

15. To verify the integration works, click the **Launch** button next to your newly created scan.

16. Once the scan completes, click the scan to view the results.

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# Nessus for Blackberry UEM

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## Before you begin:

- [Create a user account](#) in Blackberry UEM.
- You must have [Security Administrator](#) access in Blackberry UEM.
- You must have a service account with a domain.

## To configure Nessus:

1. Log in to Nessus.
2. At the top of the screen, click **New Scan**.

The **Scan Templates** page appears.

3. Click the **Mobile Device Scan** template.

The **New Scan/Mobile Device Scan** page appears.

4. In the **Name** field, enter a name for your scan.
5. (Optional) Add a description.
6. Select a **Folder**.
7. Select a **Scanner**.
8. Click the **Credentials** tab.
9. Select **Blackberry UEM**.

The **Blackberry UEM** configuration fields appear.

10. Enter the following:

| Option   | Description  |
|----------|--|
| Hostname | The server URL to authenticate with Blackberry UEM.  |
| Port     | The port to use to authenticate with Blackberry UEM. |
| Tenant   | The SRP ID in Blackberry UEM.                        |



|            |  |
|------------|--|
|            | <p><b>Note:</b> To locate the SRP ID in Blackberry UEM:</p> <ol style="list-style-type: none"><li>1. In the Blackberry UEM top navigation bar, click the <b>Help</b> drop-down.</li><li>2. Click <b>About Blackberry UEM</b>.<br/>An information window appears containing the SRP ID.</li><li>3. Copy the SRP ID.</li></ol> |
| Domain     | The domain name for Blackberry UEM.  |
| Username   | The username for the account you want Nessus to use to authenticate to Blackberry UEM.   |
| Password   | The password for the the account you want Nessus to use to authenticate to Blackberry UEM.   |
| HTTPS      | When enabled, Nessus uses an encrypted connection to authenticate with Blackberry UEM.   |
| Verify SSL | When enabled, Nessus verifies that the SSL Certificate on the server is signed by a trusted CA.  |

11. Click **Save**.

The **My Scans** page appears.

12. To verify the integration works, click the **Launch** button next to your newly created scan.

13. Once the scan completes, click the scan to view the results.