Tenable and Blackberry UEM Mobile Device Management Integration Guide

Last Revised: April 01, 2024

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Tenable Vulnerability Management for Blackberry UEM

> **Note:** The Blackberry UEM integration does not support Lightweight Directory Access Protocol (LDAP) authentication.

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 Vulnerability Management for Blackberry UEM:

1. Log in to Tenable Vulnerability Management.

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.
Tenant	The SRP ID in Blackberry UEM. **Note:** To locate the SRP ID in Blackberry UEM: 1. In the Blackberry UEM top navigation bar, click the **Help** drop-down. 2. Click **About Blackberry UEM.** An information window appears, containing the SRP ID. 3. Copy the SRP ID.
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 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.

Nessus for Blackberry UEM

> **Note:** The Blackberry UEM integration does not support Lightweight Directory Access Protocol (LDAP) authentication.

Before you begin:

- Create a user account in Blackberry UEM.

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To configure Nessus for Blackberry UEM:

1. Log in to Tenable 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. **Note:** To locate the SRP ID in Blackberry UEM: 1. In the Blackberry UEM top navigation bar, click the **Help** drop-down. 2. Click **About Blackberry UEM.** An information window appears, containing the SRP ID. 3. Copy the SRP ID.
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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.