Tenable and Oracle Cloud Infrastructure Integration Guide

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Welcome to Tenable for Oracle Cloud Infrastructure

Oracle Cloud Infrastructure (OCI) is a comprehensive cloud computing platform that provides high-performance physical and virtual infrastructure services–such as computing, storage, networking, and databases–on demand over the internet.

Available options:

- Provision Tenable Nessus BYOL Images in the Oracle Cloud Infrastructure Marketplace

Provision Tenable Nessus BYOL Images in the Oracle Cloud Infrastructure Marketplace

Tenable Nessus Bring Your Own License (BYOL) images are available on the Oracle Cloud Infrastructure (OCI) Marketplace for both x86_64 and arm64 architectures.

To provision Tenable Nessus BYOL images from the OCI Marketplace:

1. Navigate to the OCI Marketplace listing for your target architecture:
    - x86_64
    - arm64
2. Click **Get App** and sign in to your Oracle Cloud account when prompted.
3. On the **Marketplace Application** page, click **Launch Instance**.
4. On the **Create Instance** page, configure the instance settings as required, then click **Create** to launch the instance.
5. (Optional) In the **Basic Information** section, click **Show advanced options** and paste your cloud-init script in the **Initialization script** section.

> **Note:** For Tenable Nessus setup information, see the Tenable Nessus user guide.