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# VMware Cloud Director App Launchpad 1.0.0.1 Release Notes

VMware Cloud Director App Launchpad 1.0.0.1 | 18 JUN 2020 | Build 16408912

Check for additions and updates to these release notes.

## What's in the Release Notes

The release notes cover the following topics:

- What's New
- Upgrade
- Documentation
- Resolved Issues
- Known Issues

## What's New

App Launchpad 1.0.0.1 includes a number of resolved issues.

You can use the RPM package file to install or upgrade App Launchpad.

To install App Launchpad, see Installing and Configuring App Launchpad.

To upgrade your App Launchpad 1.0 instance to version 1.0.0.1, see Upgrade.

## Upgrade

You can perform an in-place upgrade directly to App Launchpad 1.0.0.1 from App Launchpad 1.0.

To upgrade to App Launchpad 1.0.0.1, do the following.

1. Download the App Launchpad RPM package file.
2. Open an SSH connection to the App Launchpad machine.
3. Stop the App Launchpad service by running the `systemctl stop alp` command.
4. Replace the RPM package by running the following command:
   `rpm -Uvh path-to-new-RPM/vmware-alp-version_number-build_number.x86_64.rpm`
5. Add the **Organization vDC Gateway: View** right to the App-**Launchpad-Service** role.
   1. Log in to the VMware Cloud Director Service Provider Portal as a **system administrator**.
   2. Navigate to **Administration > Roles**.
   3. Select the **App-Launchpad-Service** role and click **Edit**.
   4. Navigate to **Networking > Gateway** and select **View Gateway**.
   5. Click **Save**.
6. To update the App Launchpad user interface, run the `alp connect` script. For more information about the command, see step 3a in Install App Launchpad.

7. Start the App Launchpad service by running the `systemctl start alp` command.

# Documentation

In addition to the current release notes, you can use the *App Launchpad* documentation set at https://docs.vmware.com/en/VMware-Cloud-Director-App-Launchpad/index.html.

# Resolved Issues

- **Launching an application fails when you use routed networks with no DNAT rules defined in the Edge gateway**
  If there are no defined DNAT rules in the Edge gateway, you cannot launch applications using routed networks.

- **App Launchpad cannot work with RabbitMQ if RabbitMQ is configured to use an SSL port**
  If you configure the AMQP extensibility of VMware Cloud Director with only an SSL port, you cannot register App Launchpad as a service extension.

- **If you set a firewall rule (HTTP_HTTPS or NONE) by using the advanced deployment options of App Launchpad, the rule has no effect on the network access of the application**
  Firewall rule settings apply to the vApp network. However, a deployed application might not have vApp networks, so the setting does not take effect.

- **When you import applications from VMware Marketplace to App Launchpad, the logo and summary for the applications do not update after a successful import**
  After the completion of a successful import of an application from VMware Marketplace to App Launchpad, the logo and the summary of the application are not displayed in the App Launchpad user interface.

# Known Issues

- **When launching applications, to use a routed network that is backed by NSX-T, you must select it from the list of internal networks**
  To launch applications, you can use routed networks that are backed by NSX-T. Such networks are available for selection from the list of internal networks.

  **Workaround:** Select a routed network from the internal networks list and use the Edge NAT settings to control the network access for the application.