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# **AMPQ: RabbitMQ PowerPack Release Notes**

Version 101

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## Overview

Version 101 of the AMPQ: RabbitMQ PowerPack addresses issues in which some Dynamic Applications were not auto-aligning to RabbitMQ devices and RabbitMQ nodes were incorrectly named in high-availability stacks.

- **Minimum Required Platform Version:** 8.2.0
- **Support Status:** Beta

This document describes:

- [The installation process for the PowerPack](#)
- [The features included in version 101](#)
- [The enhancements and issues addressed in version 101](#)
- [The known issues that affect version 101](#)

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## Installation Process

To install version 101 of the AMPQ: RabbitMQ PowerPack, perform the following steps:

2. If you have not done so already, upgrade your system to the 8.2.0 or later release.
3. Download version 101 of the AMPQ: RabbitMQ PowerPack from the Customer Portal to a local computer.
4. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the Actions menu and choose *Import PowerPack*. When prompted, import version 101 of the AMPQ: RabbitMQ PowerPack.
5. After importing the PowerPack, you will be prompted to install the PowerPack. Click the Install button to install the PowerPack.

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## Included Features

The AMPQ: RabbitMQ PowerPack includes:

- An example credential you can use as a template to create a Basic/Snippet credential to connect to the RabbitMQ API
- Dynamic Applications to monitor performance metrics and collect configuration data for RabbitMQ
- A Device Class that can be manually aligned to a device on which a RabbitMQ system is installed
- Event Policies and corresponding alerts that are triggered when a RabbitMQ system meets certain status criteria

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## Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 101 of the AMPQ:  
*RabbitMQPowerPack*:

- An issue was addressed in which the "AMQP: RabbitMQ Configuration" and "AMQP: RabbitMQ Performance" Dynamic Applications were not auto-aligning to RabbitMQ devices.
- An issue was addressed in which the "AMQP: RabbitMQ Configuration" Dynamic Application was erroneously using the cluster name as the node name when RabbitMQ was configured in a high-availability stack.

**NOTE:** When discovering a standalone RabbitMQ device or cluster, you must use the AMPQ:  
*RabbitMQPowerPack* in conjunction with the *Cisco: Cloud Center PowerPack* to properly classify the RabbitMQ device or cluster. If you do not, the RabbitMQ device or cluster will remain classified as "Pingable".

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