Recast

Software Updates for Intune

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Create a Software Update Process for Intune

When adding an Intune software update process, you can target broader Intune groups. RCT Patching will then determine the devices in need of a newer application version before executing the updates.

The option to run an Intune deployment process in update mode is only available when a previous version of the application already exists on the device.

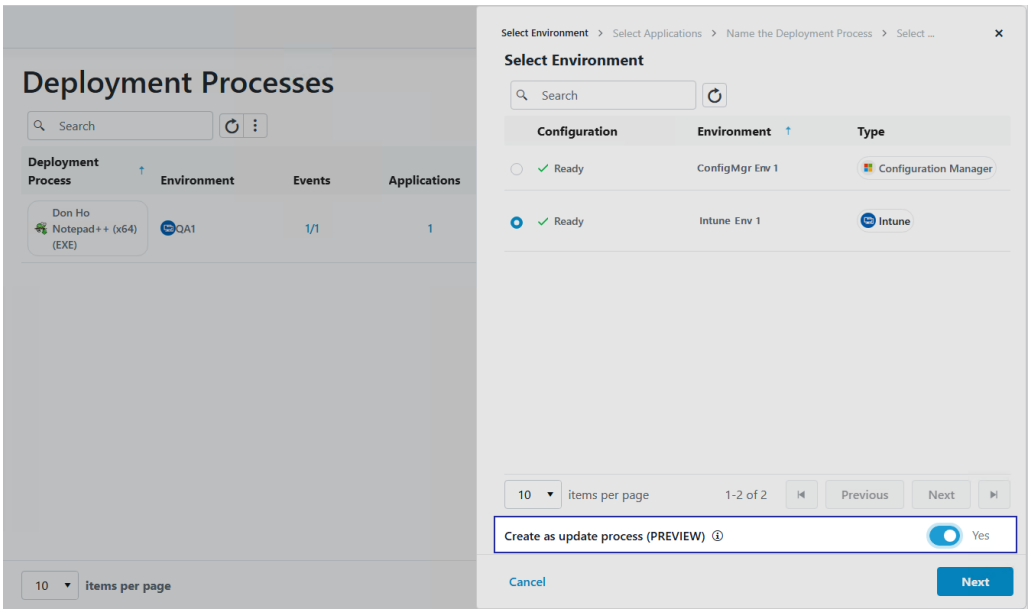
> If you attempt to update a high number of applications, you may run up against Intune limitations that are known to produce performance issues.

To create a software update process for Intune:

1. On the RCT Patching **Deployment Processes** page, click **Add Deployment Process**.

2. In the **Select Environment** side panel that opens, choose an Intune environment that is listed as 'Ready'.

3. Toggle **Create as update process** to 'Yes'. Click **Next**.



4. Search for and select applications to deploy with this update process. Click **Next**.

5. Name the deployment process. Click **Next**.

6. Set the New Version Available event to 'Active' to have the update process run when a new application version becomes available. You can also schedule the deployment process.

7. Search for and select the Intune group to which you'll deploy the chosen applications.

> **TIP**: For an Intune update process, you can also choose the **All Devices** or **All Users** built-in groups in the Add group side panel.

8. Click **Save & Close.**

> All applications included in the update process, and the update process itself, are identified with an 'Update' prefix.

9. On the **Deployment Process Details** page, you can then:
   - Deploy updates to another group
   - Add a delay before a deployment step

