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Publishing App-V Applications

• Parallels Remote Application Server

App-V application publishing is available in Parallels RAS.. App-V support implements scenarios where application provisioning is performed by means of App-V components:

- Applications are sequenced by the administrator according to Microsoft guidelines.
- Applications are stored on a network share created by the administrator (SMB, HTTPs).
- App-V Management and Publishing servers are used to publish applications for a specific AD groups that must by synced manually by the administrator with RAS publishing groups used for App-V application publishing.
- App-V client is installed and configured manually by the administrator.

To publish an App-V application:

- 1. Package an application using the App-V Sequencer.
- 2. Deploy the application to an RD Session Host using the App-V Management Console, Microsoft SCCM, etc.
- 3. Provision the application.
- 4. Verify that users can launch the application from the RD Session Host.
- 5. Publish the application from RAS Console (see below for instructions).
- 6. Launch the application from a Parallels RAS Client.

Publish an App-V application from the Parallels RAS console

To publish an App-V application:

- 1. Navigate to Parallels RAS Console> Publishing category.
- 2. Click the [+] Add icon at the bottom of the right pane. This opens the publishing wizard.
- 3. On the Select Item Type page, select the App-V application option.
- 4. Click Next.
- 5. Select the **server type** from which to publish an application and click **Next**.
- 6. Select a server or a group to publish from and click Next.
- 7. On the Installed Applications page, select one or more App-V applications and click Next.
- 8. Review the summary and complete the wizard.

Once an App-V application is published, it can be launched from a Parallels RAS Client.

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