Working with Radius: configuring Parallels Remote Application Server

- Parallels Remote Application Server 14.0

The diagram below shows a typical Parallels Remote Application Server scenario, with the Publishing agent connected to a Radius server.

Configuring Radius Properties

1. In Parallels Remote Application Server Console, choose **Connection** and click the **Second Level Authentication** tab.
2. Select **Radius** as a provider.
3. Click **Settings**.

4. Set the connection properties as follows:

    - In the **Server** text box, enter the hostname or IP of the Radius Server.
    - In the **Port** text box, enter the port number for the Radius Server.
    - In the **Timeout** text box, specify the packet timeout in seconds.
    - In the **Retries** text box, specify the number of retries when attempting to establish a connection. The global timeout is timeout multiplied by the number of retries.
    - Type the secret key and specify the password encoding protocal, either PAP (Password Authentication Protocol) or CHAP (Challenge Handshake Authentication Protocol), according to the setting Specified on the Radius Server. Click **OK**.
5. To validate your connection settings, click the **Check connection** button. If the connection settings are configured correctly, a confirmation appears.
6. If your Radius vendor requires specific attributes, click the **Attribute** tab and then click **Add**.

7. Enter the radius attributes as follows:

    - Select the vendor for the attribute from the **Vendor** dropdown list.

    - Select the vendor attribute from the **Attribute** dropdown list.
    - Enter the value for the selected attribute. The value can be a numeric value, a string, an IP or a time value.

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