

Step 2: How to Configure the Real Server with Remote Desktop Services in Windows Server 2008 R1 or R2

<https://campus.barracuda.com/doc/3539026/>

This article refers to firmware version 4.2.0.005 and higher running on a configured Barracuda Load Balancer 340 or higher, and Microsoft Server 2008 R1 or R2 Standard, Enterprise, or Datacenter Edition.

For prerequisites, refer to [Remote Desktop Services in Windows Server 2008 R1 or R2 Deployment](#).

Complete the tasks in [Step 1. How to Configure Session Broker](#) prior to completing Step 2 of the deployment.

Complete the following steps on each Real Server in the server farm to identify it as a Remote Desktop Session Host.

1. Go to **Start > Administrative Tools > Remote Desktop Services > Remote Desktop Session Host Configuration**.
2. On the main screen, near the bottom of the center pane, double-click **Member of farm in RD Connection Broker**.
3. Click the **RD Connection Broker** tab.
4. Unselect the **Participate in Connection Broker Load-Balancing** check box.
5. In the **RD Connection Broker** field, type the FQDN for the Real Server that is running Session Broker.
6. In the **Farm name** field, enter a farm name. You must use the same farm name on **every** Remote Desktop Session Host.
7. Select **Use Token Redirection** from the drop-down list.
8. Select the checkbox for the IPv4 address of your Real Server.

Go to [Step 3. How to Configure the Remote Desktop Services](#).

Related Articles

- [Deployment Options](#)
- [Remote Desktop Services in Windows Server 2008 R1 or R2 Deployment](#)
- [How to Associate Real Servers with a Service](#)
- [How to Enable or Disable Real Servers](#)

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