

Advanced HALB Management

- Parallels Remote Application Server 19.1

With the release of RAS v18, HALB functionality has been significantly improved. It is now possible to create multiple HALB virtual servers that will work simultaneously within the same site. As an example, you may now have isolated HALBs for internal and external connections.

Adding HALB virtual server to a Farm:

1. In RAS Console > **Farm** > **HALB** > **Virtual Servers** tab > click on "+" icon.
2. In the opened wizard, on **General** page, specify the HALB name, Virtual IP settings and tick desired settings (**LB Gateway Payload**, **LB SSL Payload** and/or **Client Management**) and click **Next**.

3. Depending on the selected settings wizard will ask to specify the gateways for LB Gateway and/or LB SSL payload. Choose the appropriate servers and click **Next**.

4. On the last step, you need to add HALB devices. If required, this can be done later. Once completed, click on **Finish** to close the wizard and add a HALB instance to the list of the virtual servers.

Advanced Management

Once a virtual server added, you can manage HALB devices settings directly from RAS Console. To do so, right-click on the virtual server in question, select **Properties > Advanced** tab and configure required settings that are available in the list:

