

## **HALB - Hypervisor Prerequisites**

- Parallels Remote Application Server 18.1
- Parallels Remote Application Server 18.0
- Parallels Remote Application Server 19.1
- Parallels Remote Application Server 18.2
- Parallels Remote Application Server 18.3
- Parallels Remote Application Server 19.0

Before configuring HALB from the Remote Application Server console, first import a HALB appliance to either of the following hypervisor platforms: Microsoft Hyper-V or VMware. An appliance is a pre-configured virtual machine (including the operating system and other relevant settings).

## **VMware**

For VMware, the appliance should be imported with either the OVA or zipped VMDK appliance file obtained from the following location: <a href="http://www.parallels.com/products/ras/download/server/links">http://www.parallels.com/products/ras/download/server/links</a> If deployed via the OVA file, the VM is applied with machine specifications already configured. Alternatively, deployment via the VMDK file deploys the VM without pre-configured specifications.

The minimum specifications for this VM are outlined below:

- 1. 1 CPU
- 2. 256 MB RAM
- 3. 1 Network Card

## Microsoft Hyper-V

For Microsoft Hyper-V, the appliance should be imported with the VHD file obtained from this location: <a href="https://www.parallels.com/products/ras/download/links/">https://www.parallels.com/products/ras/download/links/</a>

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