

How to create a new SRV record for Parallels Mac Management Proxy in DNS?

- Parallels Device Management
- Parallels Mac Management 5.0
- Parallels Mac Management 6.0

Information

To create a new **SRV record** for **Parallels Mac Management Proxy** in **DNS** you should:

1. Run **DNS Manager**:
2. Go to the brunch: **[YOURSERVERNAME].[YOURDOMAINNAME] > Forward Lookup Zones > [YOURDOMAINNAME] > _tcp**
3. Check if there is a **_PmaConfigMgrProxy-[SITECODE]** record. If there is the record > Right click on the record and choose **Properties** > Skip items 3 and 4 and go to the item 5.
4. If there is no **_PmaConfigMgrProxy-[SITECODE]** record > right click on free space and choose **Other New Records...** in ?ontext menu.
5. In the opened window select the **resource record type: Service Location(SRV)** > click **Create Record**.
6. In the opened window fill the fields and create the new record:
 - a). Service: **_PmaConfigMgrProxy-[SITECODE]**
 - b). Protocol: **_tcp**
 - c). Priority: **0**
 - d). Weight: **100**
 - e). **Port Number**: Choose the port number you have filled running the **Proxy Configuration Wizard** for the field: Port for incoming connections to **SCCM Proxy** (by default we use the port number **8760**). Please see the screenshot attached.
 - f). Host offering this service: **[YOURSERVERNAME].[YOURDOMAINNAME][.]**