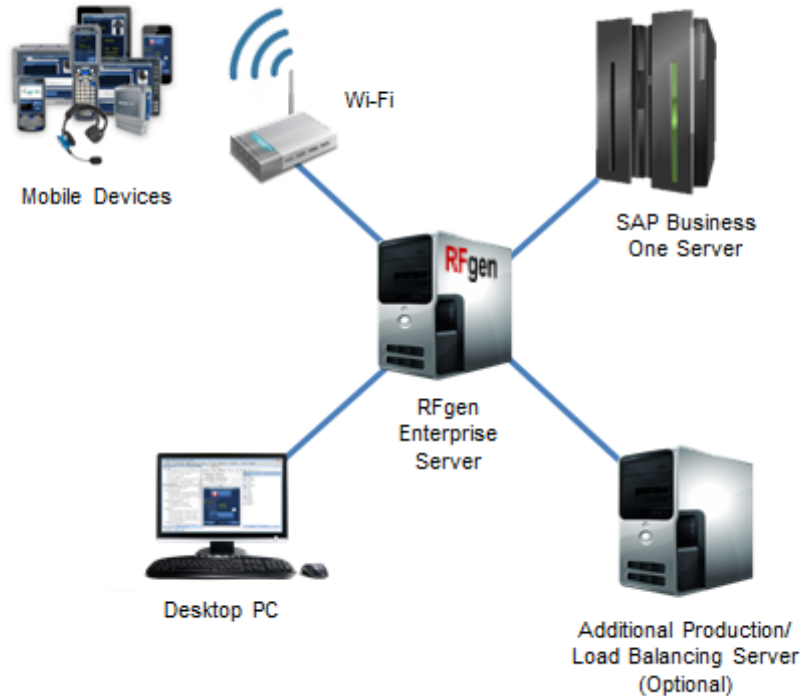# RFgen Software Server Recommendations
SAP Business One

- **Memory**
  - The RFgen server will use up to 15 megabytes of memory.
  - Each active client will use up to 10 megabytes of memory.
  - Each active database connection will use up to 10 megabytes of memory.
  - Each active SAP Business One connection will use up to 30 megabytes of memory.

- **Supported Operating Systems**
  - Windows Server 2008, Windows Server 2012, Windows Server 2016, Windows 7, Windows 8 and Windows 10.
  - VMware Server: configure to use just one CPU. From experience, RFgen and SAP Business One work faster and more reliable on one CPU.

- **CPU**
  - 2 GHz or better, Intel or AMD chip.

- **Hard Drive**
  - An RFgen installation can use up to 500 megabytes of hard drive space depending on how many options are installed.
  - If the server stores any additional data, then consider space for it.

- **Other**

  RFgen recommends the purchase of an RFgen Development/Test Server. This server is not for production, but for application development and testing purposes only. The configuration of the Development/Test Server will follow the same configuration as above.