

System Requirements for Installing ADVISOR Enterprise on Local Server

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Since ADVISOR is Internet/Intranet based, it can be installed on any server within the organization and made available to employees, clients and subcontractors.

Hosting options are flexible. In other words, the ADVISOR Application, the Web Server and the Oracle database can be installed on single server or two separate servers – one for the ADVISOR Application and Web Server, and another for the Oracle database. Moreover, both physical and virtualized servers are supported, and both the ADVISOR Application and the Oracle database can be installed on a Windows or Unix (Oracle Solaris and Linux) operating systems.

Database/Server Minimum Requirements

- 2 CPU Processor with 16 GB of RAM
- 50 GB of free Hard Disk Space
- Windows 2016, 2019, 2022, 10, 11 **or** Oracle Solaris 9.0 or higher, **or** Linux
- Web Application Server capable of running Java Servlet such as Tomcat 9.x or higher.
- Java version 1.8 or higher or JDK 14.0.2 open source or higher available from <https://jdk.java.net/archive/>.
- Oracle version 11g, 12c, 18c, 19c or 21c. If access to Oracle is not available, Oracle 21x Express Edition (XE) may be used at no additional cost. Please note that although XE can be installed on any host, XE limits user data storage to 11 GB of data, only uses 1 GB of memory and one CPU on the host machine. Oracle Standard Edition Two License can also be purchased from BNH. Limited to computers with two processors.

Workstation/Desktop Minimum Requirements

- Computer/Notebook with 4 GB RAM or higher
- 200 MB of free Hard Disk Space
- Windows 10, 11, 2016, 2019, 2022; or Oracle Solaris 9.0 or higher
- Microsoft Edge, Google Chrome, Firefox, or Safari
- Plug-ins are not required