# DataQuant for Workstation system requirements

Before you can install DataQuant for Workstation you must ensure that your environment meets the minimum requirements.

#### **Workstation requirements**

Each workstation on which DataQuant for Workstation runs should accommodate the following minimum requirements:

- Network connectivity
- Approximately 275 MB of disk space (single language installation)
- Minimum of 256 MB of RAM

#### Software requirements

DataQuant for Workstation can run on any of the following operating systems:

- Microsoft® Windows® XP
- Microsoft Windows Server 2003
- Microsoft Windows Server 2008
- Microsoft Windows Vista
- Red Hat Enterprise Linux® WS 3, 4, or 5
- SuSE Linux 8, 10, or 11
- Sun Solaris V10 SPARC or later

The following functions require additional support:

- Database connectivity requires an appropriate JDBC driver for each type of RDBMS accessed.
- DataQuant for z/OS® requires a QMF<sup>TM</sup> Enterprise Edition Version 8 (5625-DB2) or Version 9 (5635-DB2) license in order to both access QMF objects and enable the QMF interoperability features described in this information.

## Database servers (subject to license restrictions)

DataQuant for Workstation supports the following database servers:

- DB2® for z/OS Version 8 or DB2 for z/OS Version 9\*
- DB2 for z/OS and OS/390® Version 7\*
- DB2 Server for VSE VM Versions 7.3 and 7.4\*
- DB2 for iSeries® Versions 5.2, 5.3, and 5.4
- DB2 UDB for Linux, UNIX®, and Windows Versions 8.1, 8.2, 9.1, 9.5, and 9.7
- Informix® Dynamic Server (IDS) Version 9.x and 10

<sup>\*</sup>z/OS, OS/390, and VSE & VM support is limited to DataQuant for z/OS.

### **Prerequisites**

The following DataQuant for Workstation functions have software dependencies:

- Database connectivity requires an appropriate JDBC driver for each type of RDBMS that is accessed.
- DB2 IM functions require the DB2 Data Warehouse Enterprise Edition V9.1 (5724-E34).
- DataQuant for Workstation OLAP support requires DB2 Data Warehouse V9.5.2, V9.7 or other MDX-based OLAP servers with support for XMLA connectivity.
- IBM DataQuant for z/OS requires a QMF Enterprise Edition Version 8 license (5625-DB2), or Version 9 license (5635-DB2) in order to both access QMF objects and enable the QMF interoperability features described in this information.