



MySQL Global Price List
September 11, 2025

MySQL

	Annual Subscription Price		Subscription Metric	Minimum
MySQL Subscription				
MySQL Standard Edition Subscription (1-4 socket server)	2,140		Server	-
MySQL Standard Edition Subscription (5+ socket server)	4,280		Server	-
MySQL Enterprise Edition Subscription (1-4 socket server)	5,350		Server	-
MySQL Enterprise Edition Subscription (5+ socket server)	10,700		Server	-
MySQL Cluster Carrier Grade Edition Subscription (1-4 socket server)	10,700		Server	-
MySQL Cluster Carrier Grade Edition Subscription (5+ socket server)	21,400		Server	-
MySQL AI Subscription	625		Processor	8 Processor licenses per server
	License Price	Software Update License & Support	Metric	Minimum
MySQL Perpetual License				
MySQL Cluster Carrier Grade Edition (1-4 socket server)	32,100	7,062.00	Server	-
MySQL Cluster Carrier Grade Edition (5+ socket server)	64,200	14,124.00	Server	-

Definitions

Server: is defined as the computer on which the programs are installed. A Server license allows you to use the licensed program on a single specified computer.

Processor: shall be defined as all processors where the Oracle programs are installed and/or running. Programs licensed on a processor basis may be accessed by your internal users (including agents and contractors) and by your third party users. The number of required licenses shall be determined by multiplying the total number of cores of the processor by a core processor licensing factor specified on the Oracle Processor Core Factor Table which can be accessed at <http://oracle.com/contracts>. All cores on all multicore chips for each licensed program are to be aggregated before multiplying by the appropriate core processor licensing factor and all fractions of a number are to be rounded up to the next whole number. When licensing Oracle programs with Standard Edition One, Standard Edition 2 or Standard Edition in the product name (with the exception of WebCenter Enterprise Capture Standard Edition, Java SE Support, Java SE Advanced, and Java SE Suite), a processor is counted equivalent to an occupied socket; however, in the case of multi-chip modules, each chip in the multi-chip module is counted as one occupied socket.

For example, a multicore chip based server with an Oracle Processor Core Factor of 0.25 installed and/or running the program (other than Standard Edition One programs or Standard Edition programs) on 6 cores would require 2 processor licenses (6 multiplied by a core processor licensing factor of .25 equals 1.50, which is then rounded up to the next whole number, which is 2). As another example, a multicore server for a hardware platform not specified in the Oracle Processor Core Factor Table installed and/or running the program on 10 cores would require 10 processor licenses (10 multiplied by a core processor licensing factor of 1.0 for 'All other multicore chips' equals 10).

For the purposes of the following program: Healthcare Transaction Base, only the processors on which Internet Application Server Enterprise Edition and Healthcare Transaction Base programs are installed and/or running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: iSupport, iStore and Configurator, only the processors on which Internet Application Server (Standard Edition and/or Enterprise Edition) and the licensed program (e.g., iSupport, iStore and/or Configurator) are running must be counted for the purpose of determining the number of licenses required for the licensed program; under these licenses you may also install and/or run the licensed program on the processors where a licensed Oracle Database (Standard Edition and/or Enterprise Edition) is installed and/or running.

For the purposes of the following programs: Configuration Management Pack for Applications, System Monitoring Plug-in for Non Oracle Databases, System Monitoring Plug-in for Non Oracle Middleware, Management Pack for Non-Oracle Middleware, Management Pack for WebCenter Suite, only the processors on which the program that is being managed/monitored are running are counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Data Masking and Subsetting Pack, all database servers where masked data or data subsets originate must be licensed.

For the purposes of the following programs: Application Management Suite for Oracle E-Business Suite, Application Management Suite for PeopleSoft, Application Management Suite for Siebel, Application Management Suite for JD Edwards EnterpriseOne, all processors on which the middleware and/or database software that support the respective managed application program are running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Application Replay Pack, Real User Experience Insight, all processors on which the middleware software that support the respective managed application program are running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Informatica PowerCenter and PowerConnect Adapters, and Application Adapter for Warehouse Builder for: PeopleSoft, Oracle E-Business Suite, Siebel, and SAP, only the processor(s) on which the target database is running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Data Integrator Enterprise Edition, Data Integrator Enterprise Edition for Oracle Applications, Data Integrator for Oracle Business Intelligence, Data Integrator for Big Data, and Application Adapters for Data Integration, only the processor(s) where the data transformation processes are executed must be counted for the purposes of determining the number of licenses required.

For the purposes of the following program: TimesTen Application-Tier Database Cache, and TimesTen Application-Tier Database Cache for Oracle Applications, only the processors on which the Times Ten In-Memory Database component of the In-Memory Database Cache program is installed and/or running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Oracle GoldenGate and Oracle GoldenGate for Oracle Applications, only (a) the processors running the Oracle database from which you capture data and (b) the processors running the Oracle database where you will apply the data must be counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Oracle GoldenGate for Non Oracle Database, only (a) the processors running the Non Oracle database from which you capture data and (b) the processors running the Non Oracle database where you will apply the data must be counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Oracle GoldenGate for Mainframe, only (a) the processors running the database from which you capture data and (b) the processors running the database where you will apply the data must be counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Oracle GoldenGate for Teradata Replication Services, only (a) the processors running the database from which you capture data and (b) the processors running the database where you will apply the data must be counted for the purpose of determining the number of licenses required.

For the purpose of the following programs: Oracle Golden Gate Application Adapters, only the processors running the source Oracle or non Oracle database(s) from which you capture data must be counted for the purpose of determining the number of licenses required. In the instance of multiple source databases, all processors for all sources must be counted.

For the purpose of the following programs: Oracle GoldenGate for Big Data and Oracle GoldenGate for Big Data Targets, only the processors running the source Oracle or non Oracle database(s) or NoSQL repositories from which you capture data must be counted for the purpose of determining the number of licenses required. For any messaging systems from which you capture, every 25 queues/topics are counted as a Processor. In the instance of multiple source databases, NoSQL repositories, or messaging systems all processors for all sources must be counted.

For the purpose of the following Program: Oracle GoldenGate for Distributed Applications and Analytics, only the processors running the source Oracle or non Oracle database(s) or NoSQL repositories from which you capture data must be counted for the purpose of determining the number of licenses required. For any messaging systems from which you capture data, every 25 queues/topics are counted as a Processor. For any use of Oracle Transaction Manager for Microservices Enterprise Edition, every 5 participating application services are counted as a Processor. In the instance of multiple participating application services, source databases, NoSQL repositories, or messaging systems all processors for all sources must be counted.

For the purposes of the following program: Audit Vault and Database Firewall, only the processors of the sources which are protected, monitored or audited must be counted for the purpose of determining the number of licenses required.

For the purposes of the following Program: Verrazano Enterprise Container Platform, all processors in the nodes in the Kubernetes clusters where Verrazano images are pulled must be counted when determining the number of subscriptions required. If any Kubernetes node is a virtual machine, then the number of processors on that Kubernetes node is subject to the guidelines documented in the Oracle Partitioning Policy (<https://www.oracle.com/assets/partitioning-070609.pdf>). In the case where a Kubernetes cluster is used as a dedicated Verrazano Admin cluster and no managed workloads are run in that cluster, nodes in that cluster can be excluded from the count of processors that require a subscription.

Oracle Support Services

Oracle Support Services (OSS) offers the following programs: Software Update License & Support to provide customers with the right to Oracle product upgrades and 24x7 support of all Oracle products, and Oracle Advanced Customer Support for a menu of additional services designed to provide an enhanced level of support. Services may vary by country. For availability, contact your local Support Sales representative. For a complete description of Oracle Support Services programs, refer to the Sales Support website at <http://www.oracle.com/Support>.

Software Update License & Support

Software Updates License & Support provides customers with the right to product upgrades and 24x7 technical support, and is available for five years from the release date of the product. Product upgrades includes upgraded versions of software, maintenance releases and patches. Customers receive direct access to Oracle experts for product-specific questions about installing and operating Oracle software. Web based support is provided via My Oracle Support. Features of My Oracle Support include proactive notifications, customized home pages, technical libraries and forums, 1 cycle information, a bug database, and the ability to log service requests.

MySQL Extended Support for Perpetual Licenses

Customers with current Software Updates, License & Support can support their product for a further 3 years, past the initial 5 years from the general availability date of the product, by purchasing Extended Support. Extended Support fees are applied to the desupported MySQL programs only. Extended Support fees consist of the prior year's fee for Software Updates & Support plus the applicable renewal adjustment, plus an additional fee based on the year. Additional fees are as follows

Year 6 after product release: 10% of current year's Software Update License & Support

Year 7 after product release: 20% of current year's Software Update License & Support

Year 8 after product release: 20% of current year's Software Update License & Support

Should a customer elect to not purchase Extended Support, they will receive Sustaining Support.