

Exhibit B

**Oracle's April 20, 2007 Global Price List
Business Intelligence Pricing**



Oracle Global Price List
Business Intelligence Pricing
April 20, 2007

Oracle Global Price List

Business Intelligence Technology Pricing

All initial quotes for Oracle Business Intelligence Applications require five (5) components: 1) BI Suite Enterprise Edition or BI SE1, 2) the Informatica OEM PowerCenter ETL Server (unless customer has licensed Informatica PowerCenter directly from Informatica), 3) the appropriate Data Warehouse Business Adapter for each operational application used as a source, 4) appropriate quantity of BI Application Users, and 5) BI Application Content.

Note: The products in the vertical content sections are intended for use only with Siebel CRM applications.

	Royalty	Named User Plus License Price	Software Update License & Support	Processor License Price	Software Update License & Support	Notes
BI Technology						
Business Intelligence Standard Edition One (priced in advanced of availability)		1,000	220	-	-	1
Business Intelligence Suite Enterprise Edition		1,500	330	225,000	49,500	3
Business Intelligence Disconnected	x	500	110	-	-	
Business Intelligence Server Administrator		5,000	1,100	-	-	
Business Intelligence Server Enterprise Edition		300	66	45,000	9,900	3
Option: Answers		500	110	75,000	16,500	3
Option: Delivers		300	66	45,000	9,900	3
Option: Interactive Dashboard		500	110	75,000	16,500	3
Option: Office Plug-in		200	44	30,000	6,600	3
Option: Reporting and Publishing		400	88	60,000	13,200	3

	Royalty	License Price	Software Update License & Support	Licensing Metric	Notes
BI Technology - ETL and Adapters					
Informatica OEM PowerCenter ETL Server	x	50,000	11,000	Physical Server	4
Data Warehouse Business Adapter for Oracle		50,000	11,000	Customer	5
Data Warehouse Business Adapter for PeopleSoft	x	100,000	22,000	Customer	5
Data Warehouse Business Adapter for SAP	x	100,000	22,000	Customer	5
Data Warehouse Business Adapter for Siebel		50,000	11,000	Customer	5

Oracle Global Price List
Business Intelligence Application Pricing

	Royalty	License Price	Software Update License & Support	Licensing Metric	Notes
BI Application - Users					
Business Intelligence Applications Consumer		1,500	330	Application User	
Business Intelligence Applications Observer		20	4.40	Monitored User	6
BI Applications - CRM Content					
Contact Center Telephony Analytics		400,000	88,000	Customer	
CRM Analytics Suite		400,000	88,000	Customer	
Marketing Analytics		200,000	44,000	Customer	
Option: Marketing Planning Analytics		100,000	22,000	Customer	
Partner Analytics		100,000	22,000	Customer	
Pricing Analytics		100,000	22,000	Customer	
Sales Analytics		200,000	44,000	Customer	
Option: Usage Accelerator Analytics		100,000	22,000	Customer	7
Service Analytics		200,000	44,000	Customer	
BI Applications - ERP Content					
General Ledger & Profitability Analytics		400,000	88,000	Customer	
Payables Analytics		300,000	66,000	Customer	
Receivables Analytics		300,000	66,000	Customer	
Human Resources Compensation Analytics		250,000	55,000	Customer	8
Human Resources Operations & Compliance Analytics		250,000	55,000	Customer	
Order Management Analytics		400,000	88,000	Customer	
Option: Order Fulfillment Analytics		200,000	44,000	Customer	
Inventory Analytics		250,000	55,000	Customer	
Procurement and Spend Analytics		250,000	55,000	Customer	
Supplier Performance Analytics		250,000	55,000	Customer	

	Royalty	License Price	Software Update License & Support	Licensing Metric	Notes
BI Applications - Communications, Media and Energy Content					
Communications, Media and Energy Marketing Analytics		225,000	49,500	Customer	
Communications, Media and Energy Sales Analytics		225,000	49,500	Customer	
Communications, Media and Energy Service Analytics		225,000	49,500	Customer	
BI Applications - Financial Services Content					
Finance Institutional Analytics		275,000	60,500	Customer	
Finance Marketing Analytics		275,000	60,500	Customer	
Finance Retail Analytics		275,000	60,500	Customer	
Finance Sales Analytics		275,000	60,500	Customer	
Finance Service Analytics		275,000	60,500	Customer	
Financial Services Profitability Analytics		250,000	55,000	Customer	9
BI Applications - Insurance Content					
Insurance Marketing Analytics		225,000	49,500	Customer	
Insurance Partner Manager Analytics		225,000	49,500	Customer	
Insurance Sales Analytics		225,000	49,500	Customer	
Insurance Service Analytics		225,000	49,500	Customer	
BI Applications - Healthcare Content					
Healthcare Marketing Analytics		225,000	49,500	Customer	
Healthcare Partner Manager Analytics		225,000	49,500	Customer	
Healthcare Sales Analytics		225,000	49,500	Customer	
Healthcare Service Analytics		225,000	49,500	Customer	
BI Applications - Life Sciences Content					
Pharma Marketing Analytics		275,000	60,500	Customer	
Pharma Sales Analytics		275,000	60,500	Customer	
BI Applications - Automotive Content					
Automotive Marketing Analytics		225,000	49,500	Customer	
Automotive Partner Manager Analytics		225,000	49,500	Customer	
Automotive Sales Analytics		225,000	49,500	Customer	
Automotive Service Analytics		225,000	49,500	Customer	
BI Applications - Oil, Gas and Chemicals Content					
Oil, Gas and Chemicals Marketing Analytics		225,000	49,500	Customer	
Oil, Gas and Chemicals Sales Analytics		225,000	49,500	Customer	
Oil, Gas and Chemicals Service Analytics		225,000	49,500	Customer	
BI Applications - Consumer Goods Content					
Consumer Packaged Goods Sales Analytics		275,000	60,500	Customer	
BI Applications - Public Sector Content					
Case Management Analytics		275,000	60,500	Customer	
Option: Benefits Management Analytics		125,000	27,500	Customer	
Option: Case Investigations Analytics		125,000	27,500	Customer	

**Oracle Global Price List
Real-Time Decision Analytics Pricing**

Initial purchase of RTD Analytics requires licensing, 1) Real-Time Decision Server, 2) appropriate Decision Connector for each RTD Decision Server touch point.

	Royalty	License Price	Software Update License & Support	Licensing Metric	Notes
Real-Time Decision (RTD) Technology					
Real-Time Decision Server		80,000	17,600	Processor	
Decision Connector for Call Center		1,000	220	Application User	10
Decision Connector for IVR		2,000	440	IVR Port	
Decision Connector for Web		25,000	5,500	Processor	11
Real-Time Decision (RTD) Applications					
Intelligent Offer Generation for Call Center Agents		1,500	330	Application User	12
Intelligent Offer Generation Application for Call Center		80,000	17,600	Processor	

PRICING NOTES

- 1 Business Intelligence Standard Edition One may only be used on servers that have the ability to run a maximum of 2 sockets. The minimums for this product are 5 named user plus licenses and the maximum is 50 named user plus licenses. The data sources for BI Server and Business Intelligence Publisher are limited to the included Oracle Standard Edition One, one other database, and any number of flat file sources such as CSV, and XLS. You may use Oracle Warehouse Builder Enterprise ETL to pull data from any number of data sources but you must use only the included Oracle Business Intelligence Standard Edition One as the target database.
- 2 If licensing by Named User Plus, the minimum is 10 Named User Plus licenses.
- 3 When licensing by Named User Plus, the minimums for this product are 50 Named User Plus licenses. The number of Business Intelligence Server Enterprise license options must match the number of licenses of the associated Business Intelligence Server Enterprise Edition program.
- 4 Informatica OEM PowerCenter ETL Server may not be used on a standalone basis or as a standalone ETL tool. The Informatica OEM Power Center ETL Server may be used with any data source provided the target(s) are: (i) the Oracle Business Intelligence applications programs, (ii) the underlying platforms on which the Oracle Business Intelligence Suite Enterprise Edition program or associated components run, or (iii) a staging database for any of the foregoing. Informatica OEM Power Center ETL Server may also be used where the Oracle Business Intelligence applications programs are the source and non-Oracle Business Intelligence application programs are the target, provided, that users do not use Informatica OEM PowerCenter ETL Server to transform the data.
- 5 When you purchase a license for the Data Warehouse Business Adapter program you must have the appropriate licenses for each operational application used as a source (e.g., Oracle, SAP, PeopleSoft, Siebel). A license to the Data Warehouse Adapter program does not provide a license or the right to use the operational applications, a license to the Data Warehouse Adapter program provides only a connector to them.
- 6 Currently, the only BI content options available with BI Applications Observer are Usage Accelerator Analytics and Human Resources Compensation Analytics. All other content requires licensing the BI Applications Consumer.
- 7 Usage Accelerator Analytics requires BI Applications Observer licenses. The number of Business Intelligence applications observer licenses of the associated Usage Accelerator Analytics program must match the number of licenses of the associated transactional CRM Sales application program.
- 8 Human Resources Compensation Analytics requires BI Applications Observer licenses. The number of Business Intelligence applications observer licenses of the associated Human Resources Compensation Analytics program must match the total number of employees and contractors in your organization.
- 9 Financial Services Profitability Analytics is designed to integrate with OFSA. There is no ETL so the Informatica requirement does not apply to Financial Services Profitability Analytics.
- 10 Decision Connector for Call Center must be licensed for each call center agent receiving decisions from the Oracle Real-Time Decision Server program.
- 11 Decision Connector for Web must be licensed for each web server Processor receiving decisions from the Oracle Real-Time Decision Server program.
- 12 The number of Intelligent Offer Generation for Call Center Agent licenses must match the number of licenses of Decision Connector for Call Center.

DEFINITIONS

Application User: is defined as an individual authorized by you to use the applicable licensed application programs which are installed on a single server or on multiple servers regardless of whether the individual is actively using the programs at any given time. If you license the Self Service Work Request option in conjunction with EAM, you are required to maintain licenses for the equivalent number of EAM users licensed and you are granted unlimited access to initiate work requests, view work request status and view scheduled completion date for your entire employee population. For Order Management, application users are allowed to manually enter orders directly into the programs but any orders entered electronically from other sources must be licensed separately by Electronic Order Line.

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

Customer: is defined as the Customer entity specified on the ordering document. The programs may not be used or accessed for the business operations of any third party, including but not limited to your customers, partners, or your affiliates. There is no limitation on the number of physical servers on which such programs may be copied, installed and used.

IVR Port: is defined as a single caller that can be processed via the Interactive Voice Response (IVR) system. Customers must purchase licenses for the number of IVR Ports that represent the maximum number of concurrent callers that can be processed by the IVR system.

Monitored User: is defined as an individual who is monitored by an Analytics program which is installed on a single server or multiple servers, regardless of whether the individual is actively being monitored at any given time. Individual users who are licensed for an Analytics program by either Named User Plus or Application User may not be licensed by Monitored User. For the purposes of the Usage Accelerator Analytics program, every user of your licensed CRM Sales application program must be licensed. For the purposes of the Human Resources Compensation Analytics program, all of your employees must be licensed.

Physical Server: is defined as each physical server on which the programs are installed.

Named User Plus: is defined as an individual authorized by you to use the programs which are installed on a single server or multiple servers, regardless of whether the individual is actively using the programs at any given time. A non human operated device will be counted as a named user plus in addition to all individuals authorized to use the programs, if such devices can access the programs. If multiplexing hardware or software (e.g., a TP monitor or a web server product) is used, this number must be measured at the multiplexing front end. Automated batching of data from computer to computer is permitted. You are responsible for ensuring that the named user plus per processor minimums are maintained for the programs contained in the user minimum table in the licensing rules section; the minimums table provides for the minimum number of named users plus required and all actual users must be licensed.

For the purposes of the following programs: Configuration Management Pack for Non-Oracle Systems, System Monitoring Plug-in for Hosts, System Monitoring Plug-in for Non Oracle Databases, System Monitoring Plug-in for Non Oracle Middleware and Provisioning Pack, only the users of the third party program that is being managed/monitored are counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Application Management Pack for Oracle E-Business Suite, Application Management Pack for Siebel, and Application Management Pack for PeopleSoft all users of the middleware and/or database software that support the respective application program are counted for the purpose of determining the number of licenses required.

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.

For the purposes of counting the number of processors which require licensing, for a Sun UltraSPARC T1 processor with 4, 6 or 8 cores at 1.0 gigahertz or 8 cores at 1.2 gigahertz for only those servers specified on the Sun Server Table which can be accessed at <http://oracle.com/contracts>, "n" cores shall be determined by multiplying the total number of cores by a core processor licensing factor of .25. For the purposes of counting the number of processors which require licensing for AMD and Intel multicore chips, "n" cores shall be determined by multiplying the total number of cores by a core processor licensing factor of .50. For the purposes of counting the number of processors which require licensing for all hardware platforms not otherwise specified in this section, a multicore chip with "n" cores shall be determined by multiplying "n" cores by a core processor licensing factor of .75.

All cores on all multicore chips for each licensed program for each factor listed below 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 or Standard Edition in the product name, a processor is counted equivalent to a socket.

For example, a Sun UltraSPARC T1 based server 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). An Intel or AMD based server installed and/or running the program (other than Standard Edition One programs or Standard Edition programs) on 7 cores would require 4 processor licenses (7 multiplied by a core processor licensing factor of .50 equals 3.50 which is then rounded up to the next whole number which is 4). Two multicore servers, for hardware platforms not specified above, installed and/or running the program on 10 cores would require 8 processor licenses (10 multiplied by a core processor licensing factor of .75 equals 7.50 which is then rounded up to the next whole number which is 8).

For the Healthcare Transaction Base program, only the processors on which Internet Application Server Enterprise Edition and this program are installed and/or running are counted for the purpose of determining the number of licenses required. For the iSupport, iStore and Configurator programs, only the processors on which Internet Application Server (Standard Edition and/or Enterprise Edition) and the licensed program are running are 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.

With respect to the Customer Data Hub program, in determining the number of licenses required, only processors on which both Oracle Database Enterprise Edition and the Customer Data Hub program are running in production shall be counted.

For the purposes of the following programs: Configuration Management Pack for Non-Oracle Systems, System Monitoring Plug-in for Hosts, System Monitoring Plug-in for Non Oracle Databases, System Monitoring Plug-in for Non Oracle Middleware and Provisioning Pack, only the processors on which the third party 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: Application Management Pack for Oracle E-Business Suite, Application Management Pack for Siebel, and Application Management Pack for PeopleSoft, all processors on which the middleware and/or database software that support the respective application program are running are counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Data Integrator - Target Database, each processor on which the data warehouse, data mart or target database is running are counted for the purpose of determining the number of Target Database licenses required.

For the purposes of the following program: Data Integrator - Source Database, each processor on which the source database is running are counted for the purpose of determining the number of Source Database licenses required.

For a complete list of products offered by Oracle Corporation, please visit the Oracle eDelivery site:
<http://edelivery.oracle.com>

GENERAL LICENSING RULES

TERM DESIGNATION

Term licensing available for all Oracle Products. The list price for a term license is based on a specific percentage of the perpetual license price. Annual terms licenses are available from 1 to 5 years: 1 year - 20% of list; 2 year - 35% of list, 3 year - 50% of list, 4 year 60% of list and 5 year 70% of list. Support for all term licenses is 22% of net perpetual fee.

If your Program License does not specify a term, the Program license is perpetual and shall continue unless terminated as otherwise provided in the Agreement.

5 Year Term:

A Program license specifying a 5 Year Term shall commence on the Effective Date of the order and shall continue for a period of 5 years. At the end of the 5 Year Term the Program license shall terminate automatically.

4 Year Term:

A Program license specifying a 4 Year Term shall commence on the Effective Date of the order and shall continue for a period of 4 years. At the end of the 4 Year Term the Program license shall terminate automatically.

3 Year Term:

A Program license specifying a 3 Year Term shall commence on the Effective Date of the order and shall continue for a period of 3 years. At the end of the 3 Year Term the Program license shall terminate automatically.

2 Year Term:

A Program license specifying a 2 Year Term shall commence on the Effective Date of the order and shall continue for a period of 2 years. At the end of the 2 Year Term the Program license shall terminate automatically.

1 Year Term:

A Program license specifying a 1 Year Term shall commence on the Effective Date of the order and shall continue for a period of 1 year. At the end of the 1 Year Term the Program license shall terminate automatically.

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 Oracle experts for product-specific questions about installing and operating Oracle software. Web based support is provided via OracleMetalink. Features of Metalink include proactive notifications, customized home pages, technical libraries and forums, product life-cycle information, a bug database, and the ability to

Support Renewals

Prices shown on this price list are annual fees that apply to both perpetual and term licenses for first year support only. The price of a technical support renewal for Software Update License & Support is the technical support fees paid for the same licenses in the prior year, increased by the appropriate renewal adjustment. Oracle uses two different renewal adjustments: the Inflationary Adjustment Rate (IAR) and the Local Renewal Adjustment (LRA). Support for all licenses is adjusted by the greater of the LRA or the IAR. In all cases, any valid technical support cap included in a license agreement or ordering document that governs the licenses, limits the renewal adjustment. For more information on renewal adjustments, contact your Support Sales representative.

Advanced Customer Support

Advanced Customer Support is designed to provide an enhanced level of support to Oracle customers. Advanced Customer Support delivers tailored, flexible support solutions built to meet the customers' specific business requirements. Advanced Customer Support customers have the flexibility to purchase standard or combine standard services with specific offerings to provide a full solution.

Contact your local Support Sales representative for Advanced Customer Support information and pricing.

Incident Server Support Packages

Incident Server Support Packages provide incident-based web support for the following limited product sets:

Oracle Database Server Support Package (2,000 USA (Dollar) for 10 incidents on one server):

Oracle Database Enterprise Edition, Oracle Database Standard Edition, Standard Edition One, Partitioning, Real Application Clusters

Oracle Application Server Support Package (1,000 USA (Dollar) for 10 incidents on one server):

Internet Application Server Enterprise Edition, Internet Application Server Standard Edition, Internet Application Server Java Edition

With the purchase of Incident Server Support Packages, customers receive access to OracleMetalink, which provides 24x7 web-based technical support, including web-based Technical Assistance Requests.

Customer Support Services Policies and Definitions

The complete policy can be found in the Technical Support Policies at <http://www.oracle.com/support>

Extended Support

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 Oracle 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

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

Extended Support offers the following:

Updates, fixes and security alerts

Tax, legal and regulatory updates

Upgrade scripts

Technical support

Major product and technology releases

Sustaining Support

Sustaining Support offered in years 9 and beyond provides technical support—i.e., access to Oracle's online and call-center support—and rights to future products for as long the customer is purchasing support. Sustaining support is charged as per renewal pricing, found in the "Support Renewals" section above.

Sustaining Support provides:

Technical Support

Access to MetaLink/Customer Connection

Major product and technology releases

Pre-existing fixes

ORACLE ON DEMAND

Oracle offers complete application, database, and hardware management services, which can help lower a customer's IT maintenance costs and increase support resolution time.

Administration Services

Administration Services are system administration, application technology management and monitoring activities provided remotely by Oracle for licensed Oracle programs. Administration Services are contracted on yearly terms; the billing is annual in advance.

Customers purchasing E-Business Suite On Demand must meet the minimum annual net fees for Administration Services of 90000 USA (Dollar) and minimum monthly net fees of 7500 USA (Dollar). Customers purchasing Technology On Demand must meet the minimum annual net fees for Administration Services 48000 USA (Dollar) and minimum monthly net fees of 4000 USA (Dollar). Customers purchasing Collaboration Suite On Demand must meet the minimum annual net fees for Administration Services 48000 USA (Dollar) and minimum monthly net fees of 4000 USA (Dollar).

Computer and Administration Services

Computer Services must be sold together with Administration Services. Computer and Administration Services are system administration, application technology management, and monitoring activities for licensed Oracle programs that are provided by Oracle from a data center hosting facility to which the customer has remote applications access. Computer and Administration Services are contracted on yearly terms; the billing is annual in advance.

Customers purchasing E-Business Suite On Demand must meet the minimum annual net fees for Computer & Administration Services of 135000 USA (Dollar) and minimum monthly net fees of 11250 USA (Dollar). Customers purchasing Technology On Demand must meet the minimum annual net fees for Computer & Administration Services of 72000 USA (Dollar) and minimum monthly net fees of 6000 USA (Dollar). Customers purchasing Collaboration Suite On Demand must meet the minimum annual net fees for Computer & Administration Services of 72000 USA (Dollar) and minimum monthly net fees of 6000 USA (Dollar).

Customers purchasing PeopleSoft On Demand must meet the minimum annual net fees for Computer and Administration Services of 300000 USA (Dollar) for the first PeopleSoft pillar and minimum monthly net fees of 25000 USA (Dollar) for the first PeopleSoft pillar plus an additional fee of 150000 USA (Dollar) for each additional PeopleSoft pillar.

Customers purchasing On Demand must meet the minimum annual net fees for Computer and Administration Services of 300000 USA (Dollar) for each Siebel CRM Vertical and minimum monthly net fees of 25000 USA (Dollar) for each Siebel CRM vertical.