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## **Financial Analysts Meeting Fiscal Year Ending May 2013**

Oracle Corporation Japan June 27, 2013



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The document is translation of Oracle Japan's FY13 full year result summary released on June 27, 2013, and errors and omissions excepted.

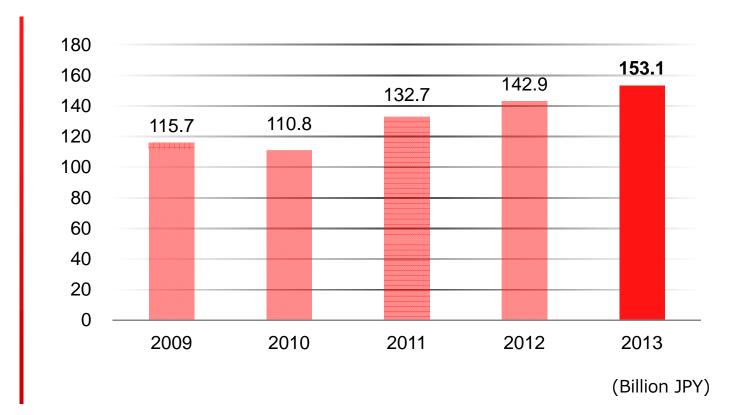
## **Program Agenda**

- May 2013 Result
- May 2014 Forecast
- May 2014 Directions

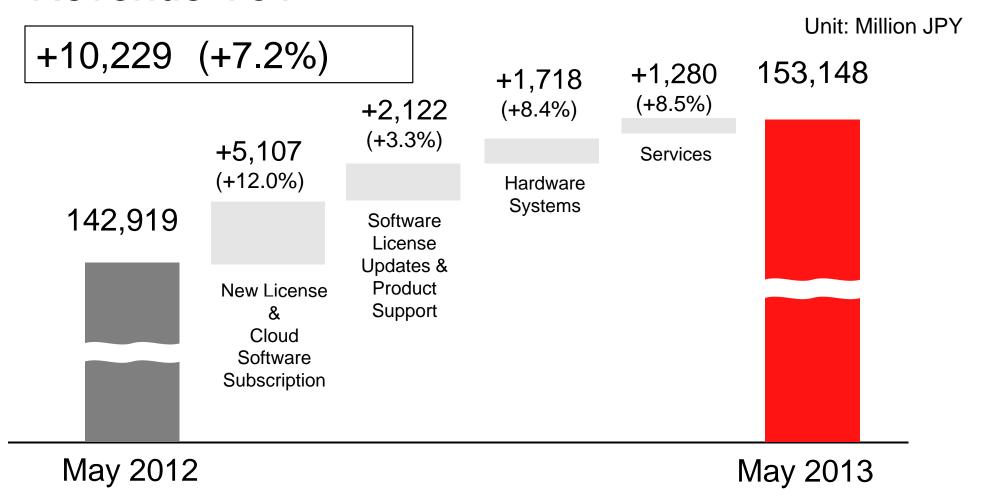
## May 2013 Result

#### Revenue

- 3 straight years of revenue growth
- Record high revenue



#### Revenue YoY



## Revenue by Segment

**Unit: Million JPY** 

Segment	May 2013	YoY (%)	May 2012
New License	44,852	+7.3	41,792
Cloud Software Subscription	2,707	+310.2	660
New License & Cloud Software Subscription	47,560	+12.0	42,452
Software License Updates & Product Support	67,109	+3.3	64,986
Software Related Sub Total	114,669	+6.7	107,439
Hardware Systems Products	12,370	+11.9	11,053
Hardware Systems Support	9,831	+4.3	9,430
Hardware Systems Sub Total	22,202	+8.4	20,484
Services	16,276	+8.5	14,995
Total	153,148	+7.2	142,919

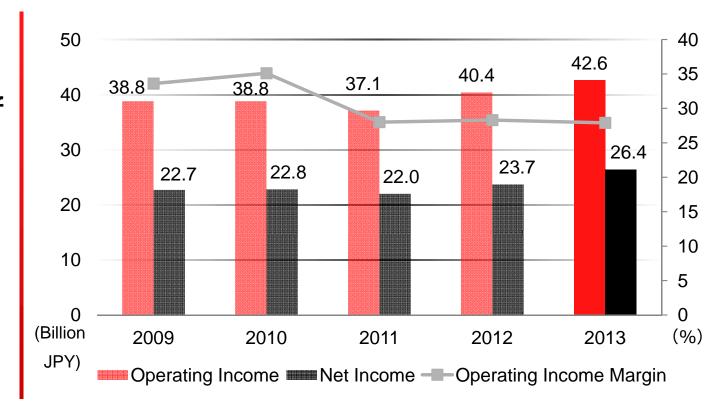
<sup>\*</sup>The Company has decided to change the name of the segment "Software License" to "New Software Licenses and Cloud Software Subscriptions" and the revenue breakdown by business segment from a breakdown by product to a breakdown by method of provision, given the increase in methods involving subscriptions that provide software as use type products in the cloud computing environment and in methods involving the licensing of software. As these changes are a change in the name of this segment and the showing of revenue breakdown, the reportable segments remain unchanged. Please see next page for the former reporting format.

Revenue by Segment (in former reporting style) Unit: Million JPY

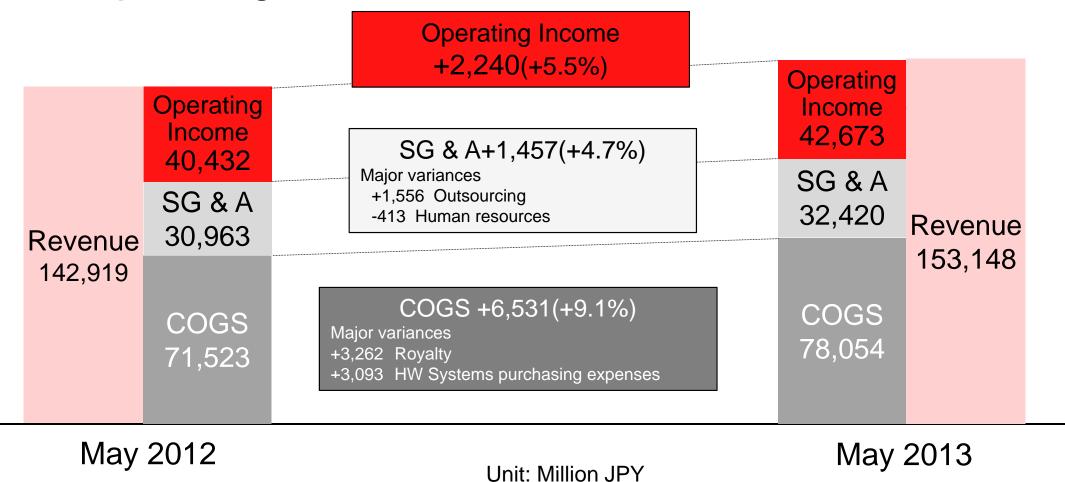
	Segment	May 2013	YoY (%)	May 2012
	Database & Middleware	40,113	+6.8	37,551
	Applications	7,446	+51.9	4,900
Sof	tware License	47,560	+12.0	42,452
Sof	tware License Updates & Product Support	67,109	+3.3	64,986
Sof	tware Related Sub Total	114,669	+6.7	107,439
	Hardware Systems Products	12,370	+11.9	11,053
	Hardware Systems Support	9,831	+4.3	9,430
Hai	rdware Systems Sub Total	22,202	+8.4	20,484
	Managed Cloud Service	4,373	+7.4	4,073
	Education	1,524	-2.5	1,562
	Consulting	10,378	+10.9	9,359
Ser	vices Sub Total	16,276	+8.5	14,995
	Total	153,148	+7.2	142,919

## Operating Income & Net Income

- 2 straight years of earning growth
- Record high operating income & net income



## Operating Income YoY



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## COGS and SG &A

Unit: Million JPY

		May 2013	YoY (%)	May 2012
Cost of goods sold		78,054	+9.1	71,523
	Royalty	47,221	+7.4	43,959
	Hardware Systems Purchasing Expenses	15,710	+24.5	12,617
	Human Resources	10,665	-0.8	10,749
	External Contractor & Outsourcing	2,499	+8.9	2,294
	Rent	468	-5.6	496
Sell	ling, General & Administrative	32,420	+4.7	30,963
	Human Resources	19,600	-2.1	20,013
	External Contractor & Outsourcing	5,044	+44.6	3,488
	Advertising	1,522	-8.4	1,661
	Rent	937	+0.9	928
Num	nber of employees (including secondment from OIS)	2,497	-89	2,586

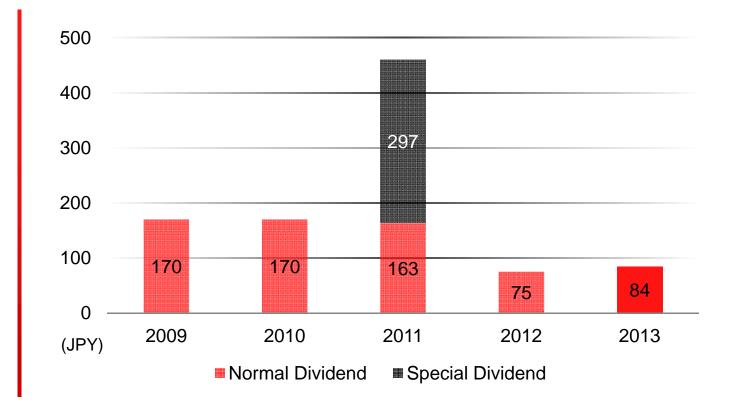
#### **Dividends**

 Year end dividend per share:

**JPY 84** 

(EPS: JPY 208.47)

- Interim Dividend: None
- Dividend payment date: August 8, 2013



## **May 2014 Forecast**

## Forecast overview

Unit: Million JPY

	May 2014 Forecast	YoY (%)	May 2013
Revenue	165,500	+8.1	153,148
Operating Income	46,800	+9.7	42,673
Ordinary Income	46,900	+9.3	42,902
Net Income	29,000	+9.5	26,494
EPS	¥228.00	+¥19.53	¥208.47

## Forecast - Revenue by Segment

Unit: Million JPY

	Segment	May 2014 Forecast	YoY (%)	May 2013
	New License	51,000	+13.7	44,852
	Cloud Software Subscription	4,100	+51.4	2,707
Ne	w License & Cloud Software Subscription	55,100	+15.9	47,560
Sof	tware License Updates & Product Support	69,400	+3.4	67,109
Sof	tware Related Sub Total	124,500	+8.6	114,669
	Hardware Systems Products	14,100	+14.0	12.370
	Hardware Systems Support	9,500	-3.4	9,831
Hai	dware Systems Sub Total	23,600	+5.3	22,202
Sei	vices	17,400	+6.9	16,276
	Total	165,500	+8.1	153,148

<sup>\*</sup>No breakdown is given for the Services from May 2014.

## Forecast - Operating Expenses

Unit: Million JPY

		May2014 Forecast	YoY (%)	May 2012
Total Operating Expenses		118,700	+7.4	110,475
	Royalty	52,000	+10.1	47,221
	Hardware Systems Purchasing Expenses	17,400	+10.8	15,710
	Human Resources	32,500	+7.4	30,265
	External Contractor & Outsourcing	8,200	+8.7	7,544
	Advertising	1,500	-1.4	1,522
	Facilities*	3,350	-17.7	4,069

Operating Expenses: Sum of COGS and SG&A. Breakdown is main items only.

<sup>\*</sup>Facilities are expense related to the building and fixtures (rent, depreciation & amortization, utilities, etc.)

#### **Dividend Forecast**

- May 2014 Dividend Forecast
  - JPY 92 per share as a year end dividend
- Dividend policy
  - A stable and continuous return to shareholders through dividends
  - Comprehensively taking into account the balance between the cash required for the company's business plan, business results and cash flows.
  - Keeping financial indicators such as shareholders' equity ratio and return on equity at a reasonable level
  - Ensuring a management flexibility
  - Aim to achieve a dividend payout ratio of 40% for the foreseeable future
  - To minimize administrative costs related to dividends, pay only one dividend a year, as a year-end dividend

## **May 2014 Directions**

## Basic principles of Oracle Japan's mid-term strategy

Innovative technology, products, solution and services

- Change the game, make room for innovation, and lead IT industry
- To empower customers to drive innovation and change

High Growth and High Profitability

Raise Oracle Japan's corporate value and shareholders' value

#### Mid-term Plan Direction

Solution **Products Leadership** Growth Initiatives Market Coverage and Business Model Strengthen Sales Force Reinforcement of Business Enabler Foundation Foundation **Global Assets** 

#### Mid-term Plan Direction

#### Major Achievements during May 2013 term

#### **Growth Initiatives**

- Further expansion of Engineered Systems
  - Exadata: expanded the customers' base, received the repeated orders from install base customers, and selected as a platform for mission critical IT infrastructure
  - Growth of other Engineered Systems products, such as **Exalogic and Exalytics**
- Growth of SaaS
- Launch of SPARC T5/M5 series
- Further increase of OPN Specialized Partners

#### **Foundation**

- Promote operation efficiencies
- Talent management strengthen and reinforcement the talent

**Oracle Strategy** 

SIMPLIFY I.T.

#### **Complete Stack**

- Best-of- Breed
- Vertical Integration
- Industry Applications
- Cloud



#### **Complete Choice**

- On-Premise
- Private Cloud
- Public Cloud
- Hybrid

#### Tide of new IT

Emergence of "3rd Platform" from Open, industrial standard environment

Mobile, Client-Social, Mainframe Server Cloud Cloud Decentralized Host centralized Computing Model (Datacenter centralization & Computing smart mobile devices) Internet Broadband Leased circuit Network LAN Wi-Fi Smartphone PC Dedicated terminal Devices **Tablet** Enterprise Morphing from Enterprise System usage consumer into (Mission critical & (Mission critical system) informational system) enterprise **ORACLE** 

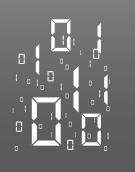
## Analytics & usage of big data create competitive edge

3<sup>rd</sup> platform will fill the gap between enterprise and consumers



#### Big data

Increase the volume of unstructured data and its usages





#### **Mobile devices (Smartphone and tablet)**

- Become most favored internet access devices in 2013
- 67% of corporate employees use mobile devices for their work
- 2/3 of consumers purchase products or services from mobile devices



#### Social

- The market size reaches \$30 Bil. by 2015
- # of SNS users in Japan will exceed 50M, increase more than 0.5 M per month
- In 2012, Japan was #3 in net user increase of Facebook



#### Cloud

- 80% of newly developed applications are designed to run on cloud
- Japan domestic cloud market expands x 3 in 5 years



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## Agendas and measures Japanese companies

#### 4 important business challenges

#### Sustainable business growth

- Exploitation of a new market
- Provision of customer centric products and services
- □ M&A

#### New era of globalization

- □ Shift to new emerging market other than China, India, etc.
- □ Single business principle with adaption to local requirements (local law, regulation and customs, etc)
- □ Single business process & transparency
- □ Global re-deployment of human capital

#### Revolution of management & governance

□ Driving business growth with disciplined management

#### Evolution of IT and its usage

□ Social, mobile, cloud computing, big data analytics

#### IT utilization: Strategic directions

#### IT catalysts business model innovation

- Better customer experience
- Individual customer approach through omni channel
- Finding new business opportunity by utilizing big data

#### IT evolves Business process

- Shorten application development
- Change from "Built in quality" to "deploy, usage and get a result early" model

## Reduction of IT investment & expenses

- Simplified IT environment, IT made simple
- Common IT infrastructure by private cloud

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## May 2014 – Strategy and Directions

#### 1. Market Coverage

- Increase sales capacity:
   Products sales, industry sales and
   OracleDirect
- Value proposition to customers' LOBs

#### 2. Increase the market share

- Products specialization and continuing to accelerate sales partners' specialization program
- Full-scale deployment of cloud business

#### 3. Collaboration

- Business unit and line of business's
- Utilize Oracle's information infrastructure

#### 4. Customer Satisfaction

- Account management
- Life cycle relationship

## Oracle Japan's Brand Value

To be the Business Partner to support Customer's Innovation

	Core +	Next Opportunities
lmage	Technology Innovator	Business Innovator
Partnership	Technology Vendor	<b>Business Partner</b>
Approach	IT Department	Line of Business (LOB)

## SIMPLIFY I.T.

# INNOVATION in PRACTICE

## (Screen Only)

## **Hardware and Software**

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**Engineered to Work Together** 

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