

# PUBLIC MEETING

2015

INVESTOR RELATIONS  
OCTOBER 30, 2015



**TOTVS**

This material contains general information on the activities of the Company as of September 2015. The data presented herein has been summarized and it is not intended to serve as reference or financial advice to potential investors.

The information may include statements that present the expectations of the company's administration and/or predictions about future events. These predictions involve risks and uncertainties that may cause actual results to differ from those projected in such prospective statements.

Forward-looking statements may be made relating to TOTVS's business prospects, operational and financial estimates and goals, based on the beliefs and assumptions of TOTVS's management and on information currently available. Forward-looking statements do not guarantee performance. They involve risks, uncertainties, and assumptions because they relate to future events and therefore depend on circumstances that may or may not occur. Investors should understand that general economic conditions, industry conditions, and other operational factors could also affect TOTVS' future results and could make these results differ materially from those expressed in such forward-looking statements.

No representation or warranty, express or implied, is made regarding the accuracy, fairness or integrity of the information contained herein.

The material does not constitute an offer, invitation or solicitation of an offer for the subscription or purchase of securities, and no information contained herein should serve as the basis for any contract or commitment.



## THE COMPANY



## WHO WE ARE

*TOTVS is a **business solutions** company founded and based in Brazil, with **clients in 39 countries** and **11 Development Centers** located in Brazil, Mexico and the United States.*

*One of the largest ERP Suite providers in the world and the leading provider in Brazil, where it tops **more than 50% marketshare**.*

***22<sup>nd</sup> most valuable brand** in Brazil, and **1<sup>st</sup> in B2B**.*

***First technology company** in Latin America to go public.*

***+R\$1.0 billion** invested in R&D in the last 5 years.*





**Our purpose:**

To make our clients more competitive in their segments.

**Our challenge:**

To always be one step ahead of our CLIENTS' needs.

**TOTVS Manifest:**

**Context:**

In the coming years, we will work in the following way: + simple, + different, + collaborative and 100% connected

**TOTVS Commitment:**

Enable new behaviors

**TOTVS guideline for 2015/20:**

Develop what we believe in and put into practice what we develop

**TOTVS expansion:**

Grow by helping strengthen the market

**Conclusion:**

By thinking together, we do better



**Our Way:**

#equal, but always #different

#connected

#streamlined

We strive to remain #essential to our CLIENTS.

We develop what we #believe in and practice what

we #develop

By thinking #together, we do #better

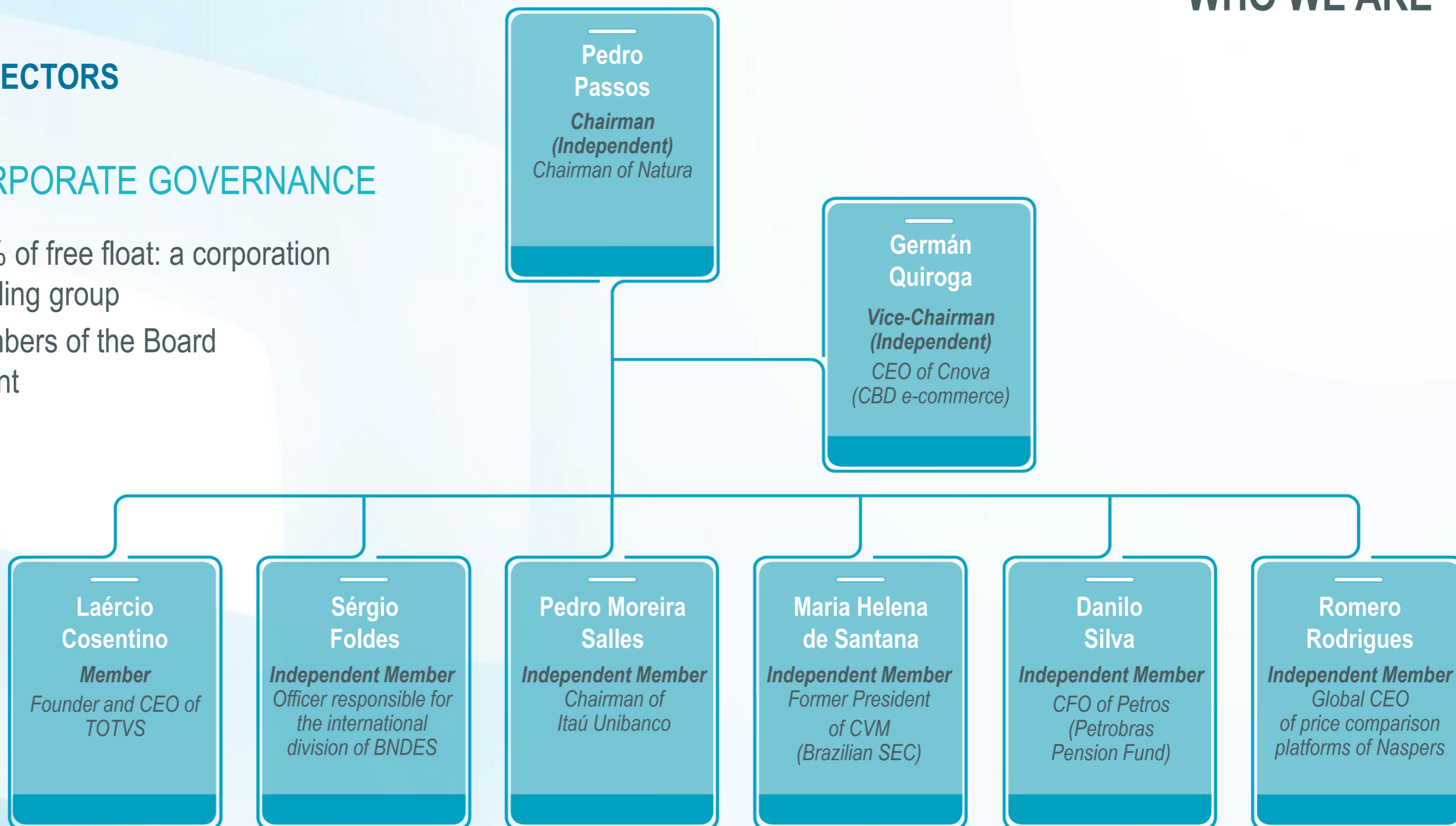
**#GPS TOTVS:**

⊕ simple | ⊕ agile | ⊕ connected | ⊕ cloud | ⊕ essential

## BOARD OF DIRECTORS

### STRONG CORPORATE GOVERNANCE

- More than 66% of free float: a corporation with no controlling group
- 7 out of 8 members of the Board are independent



SPECIALIZED SOFTWARE SOLUTIONS FOR **COMPANIES OF ALL SIZES** IN **10 MARKET INDUSTRIES**



MANUFACTURING



SERVICES



RETAIL



DISTRIBUTION AND  
LOGISTICS



CONSTRUCTION  
AND PROJECTS



EDUCATIONAL



HEALTH



AGRIBUSINESS



LEGAL



FINANCIAL  
SERVICES



BRAZIL



- Branches
- Franchises
- Development Centers



## Distribution

### 5 Branches

- São Paulo
- Rio de Janeiro
- Belo Horizonte
- Recife
- Brasília

### 52 Franchises

- Throughout the Brazilian territory



## Innovation

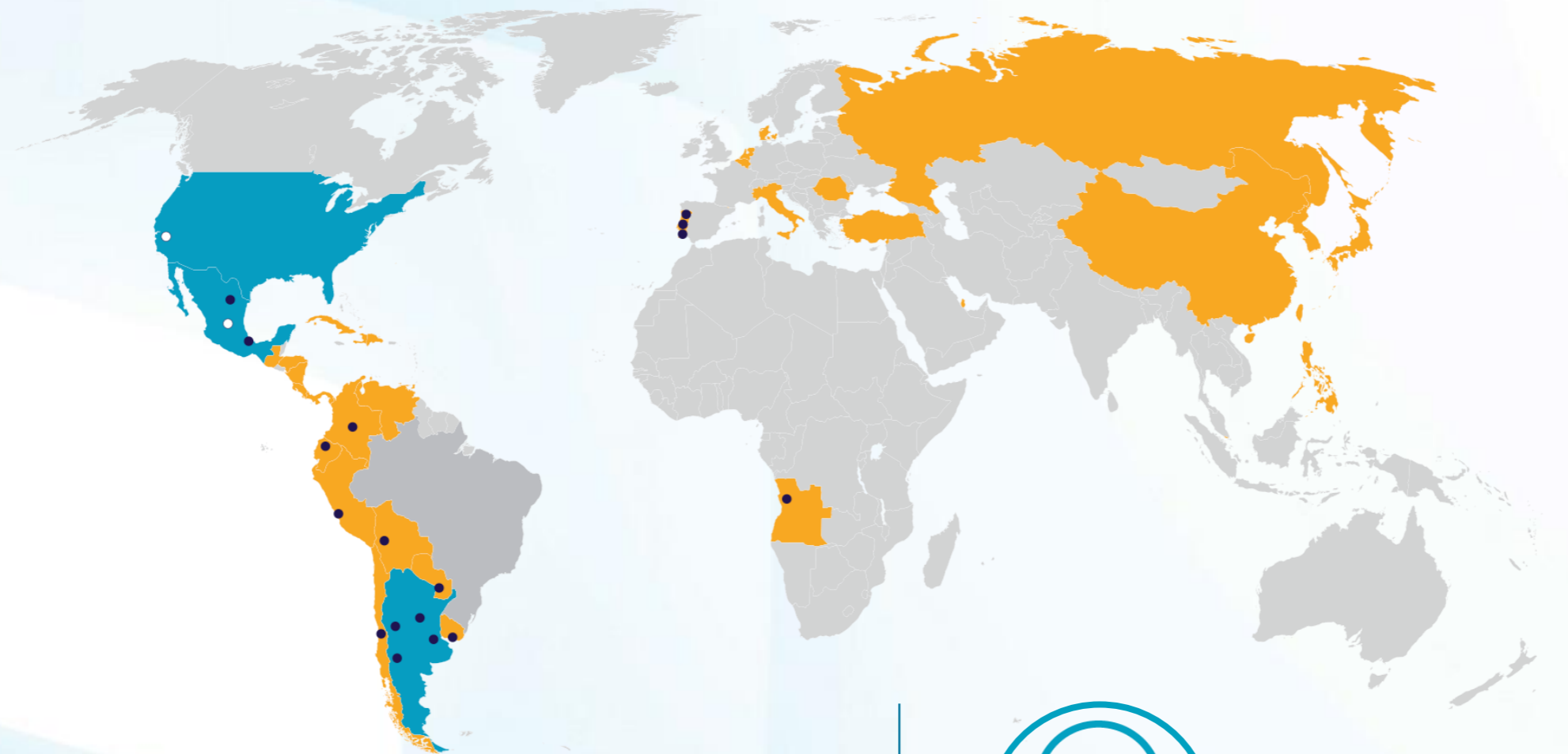
### 9 Development Centers

- Structured by sector
- + 3,000 people working in development and support





WORLD



## Locations

- Active customers
- Branches (ARG and MEX)
- Channels
- Development Centers



## Distribution

### 2 Branches (1 in Argentina and 1 in Mexico, D.F)

- Mexico – Northern region of Latin America
- Argentina – Southern region of Latin America

Operation in 39 countries



## Innovation

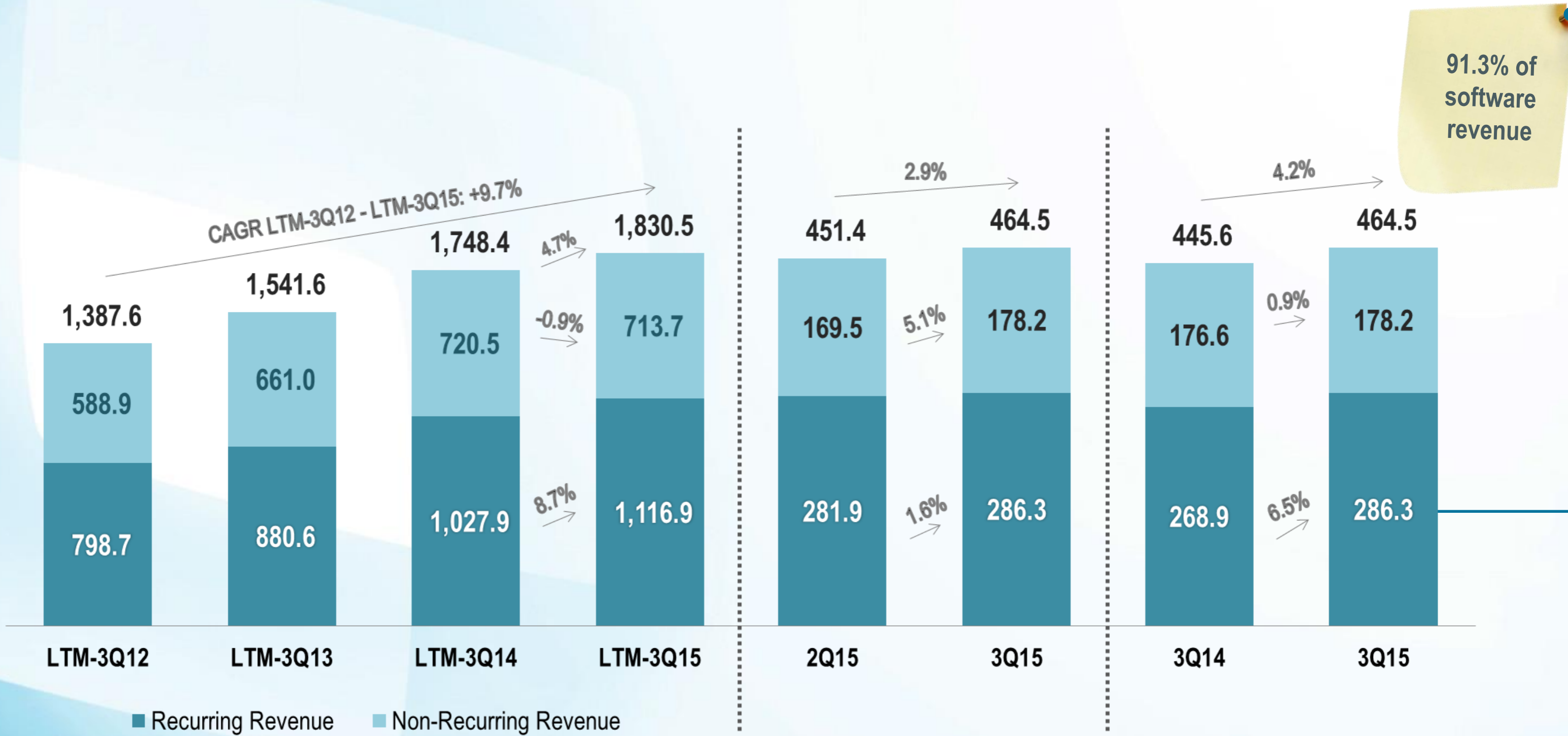
### 2 Development Centers

- TOTVS Labs in Silicon Valley, USA
- Querétaro, Mexico

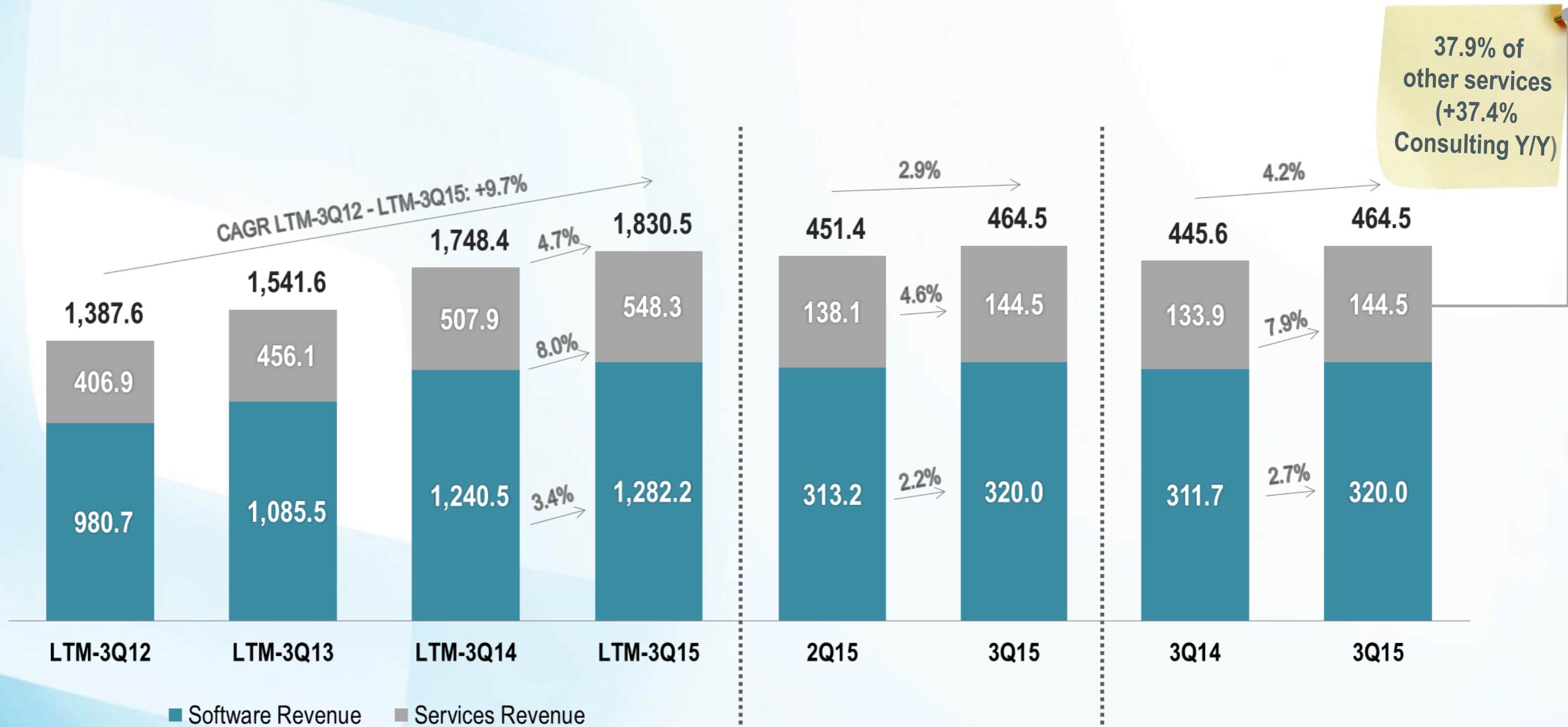


## 3Q15 RESULTS

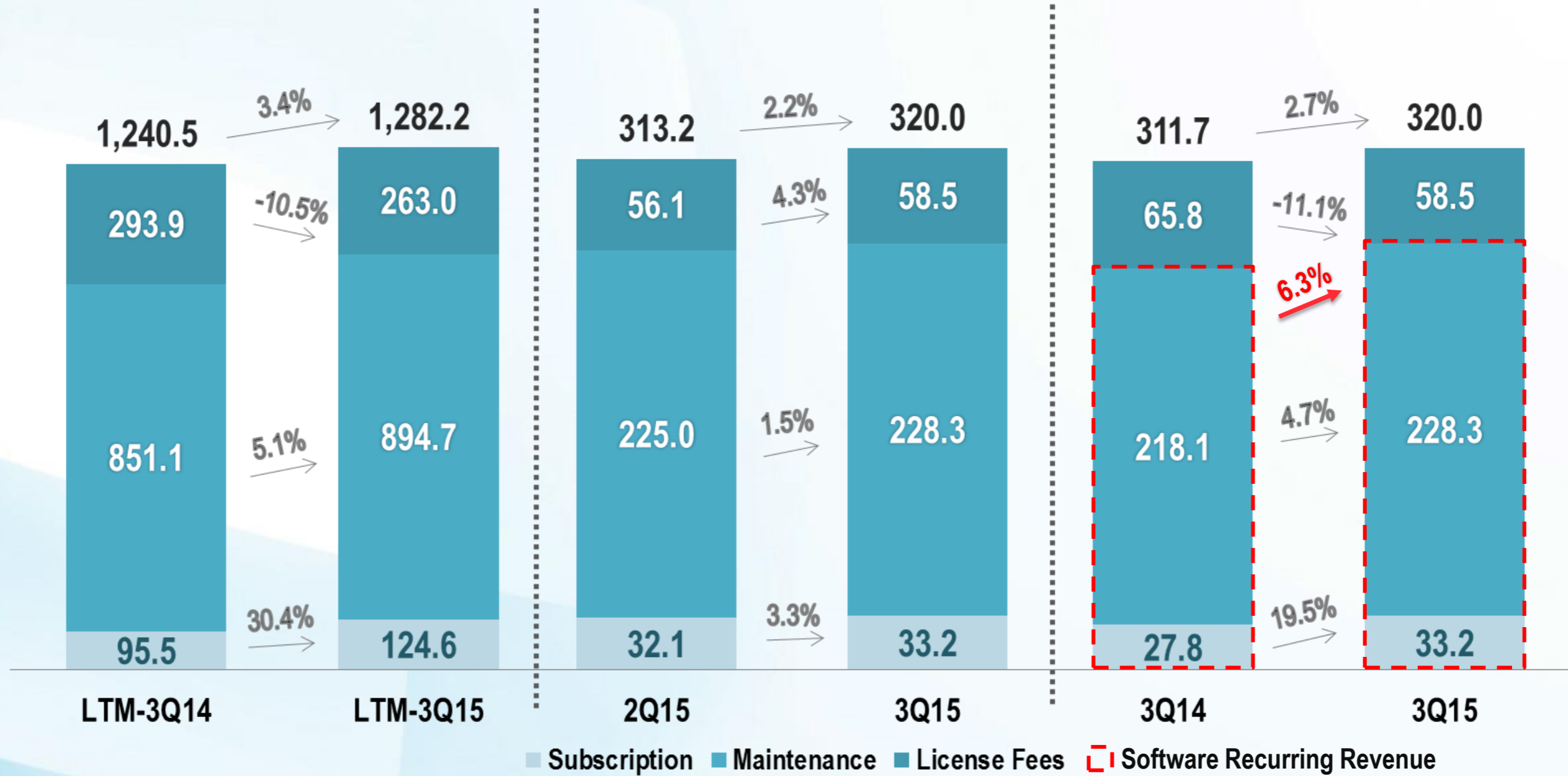
# TOTAL REVENUE BY NATURE (R\$ MM)



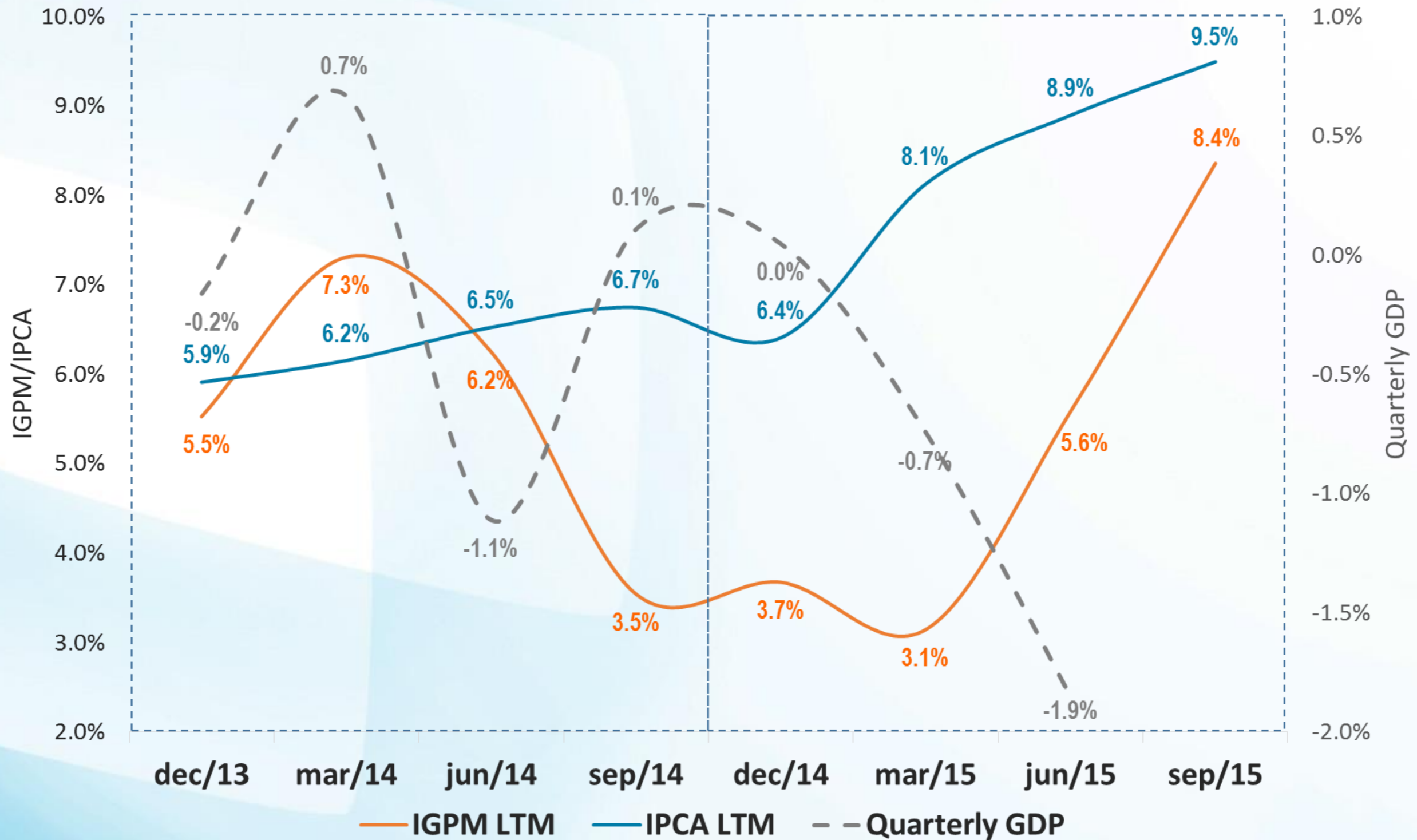
# TOTAL REVENUE BY BUSINESS (R\$ MM)



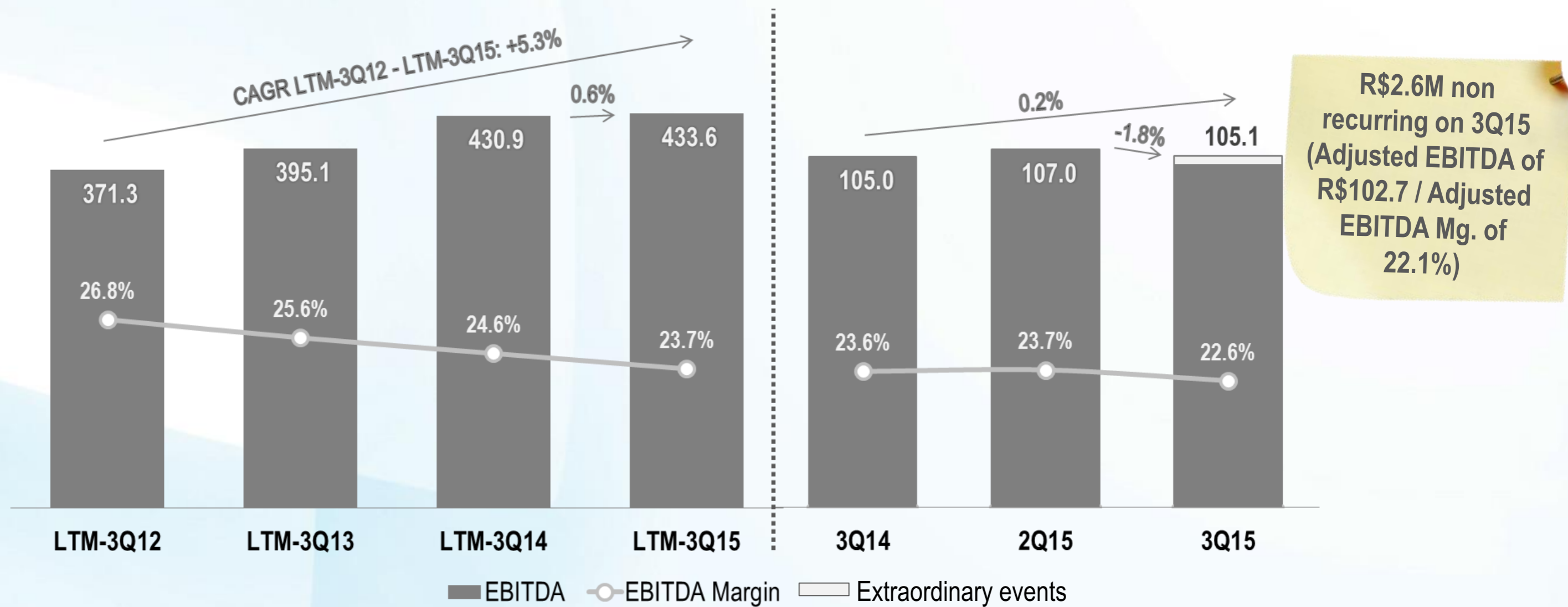
# SOFTWARE REVENUE (R\$ MM)



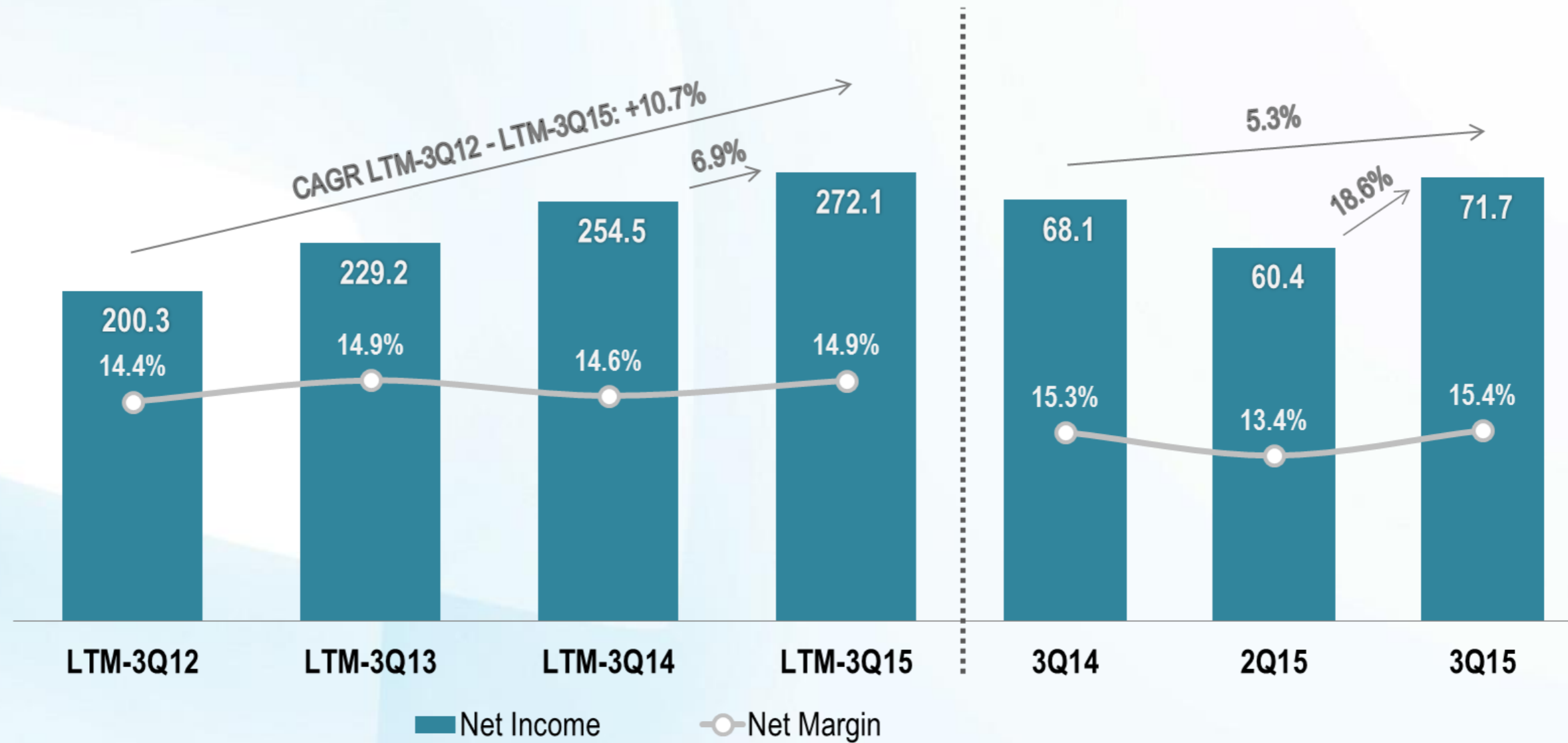
# INFLATION INDEXES AND GDP



# EBITDA (R\$ MM)

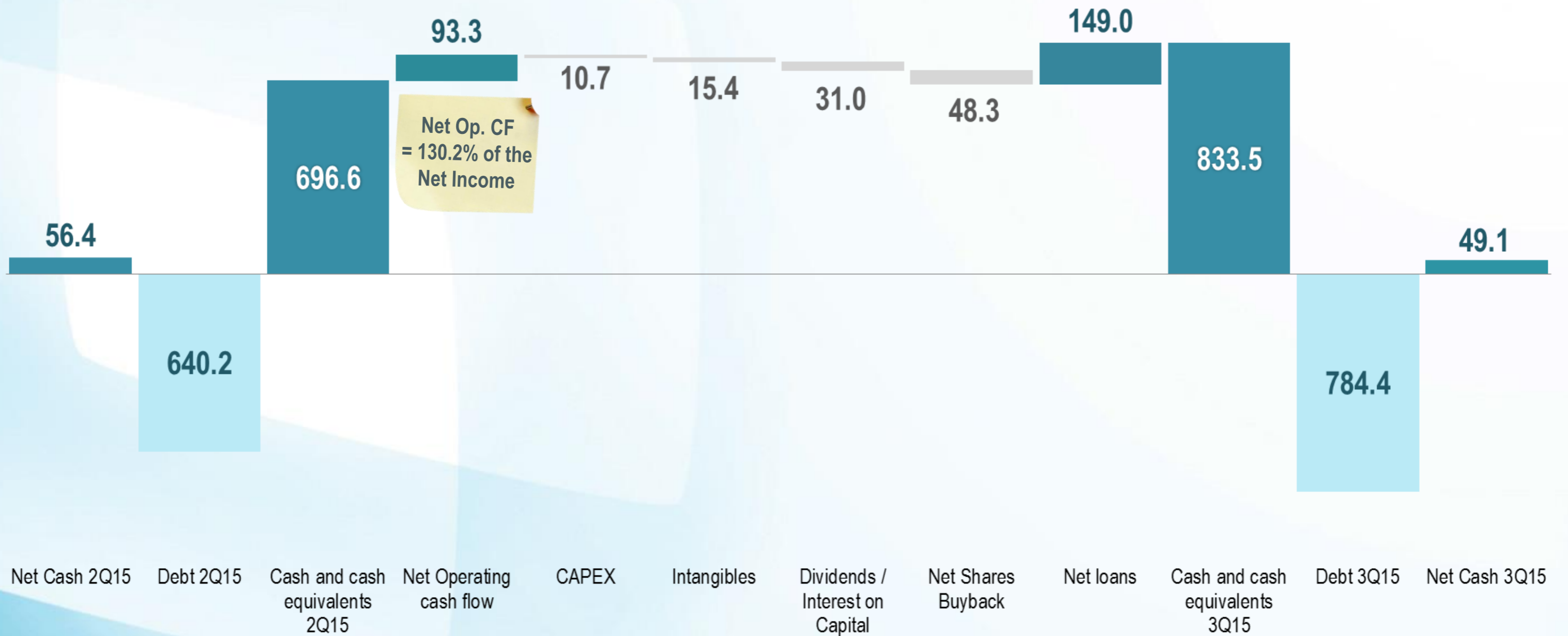


# NET INCOME (R\$ MM)





## CASH FLOW AND DEBT (R\$ MM)





OUR VISION

# 2005



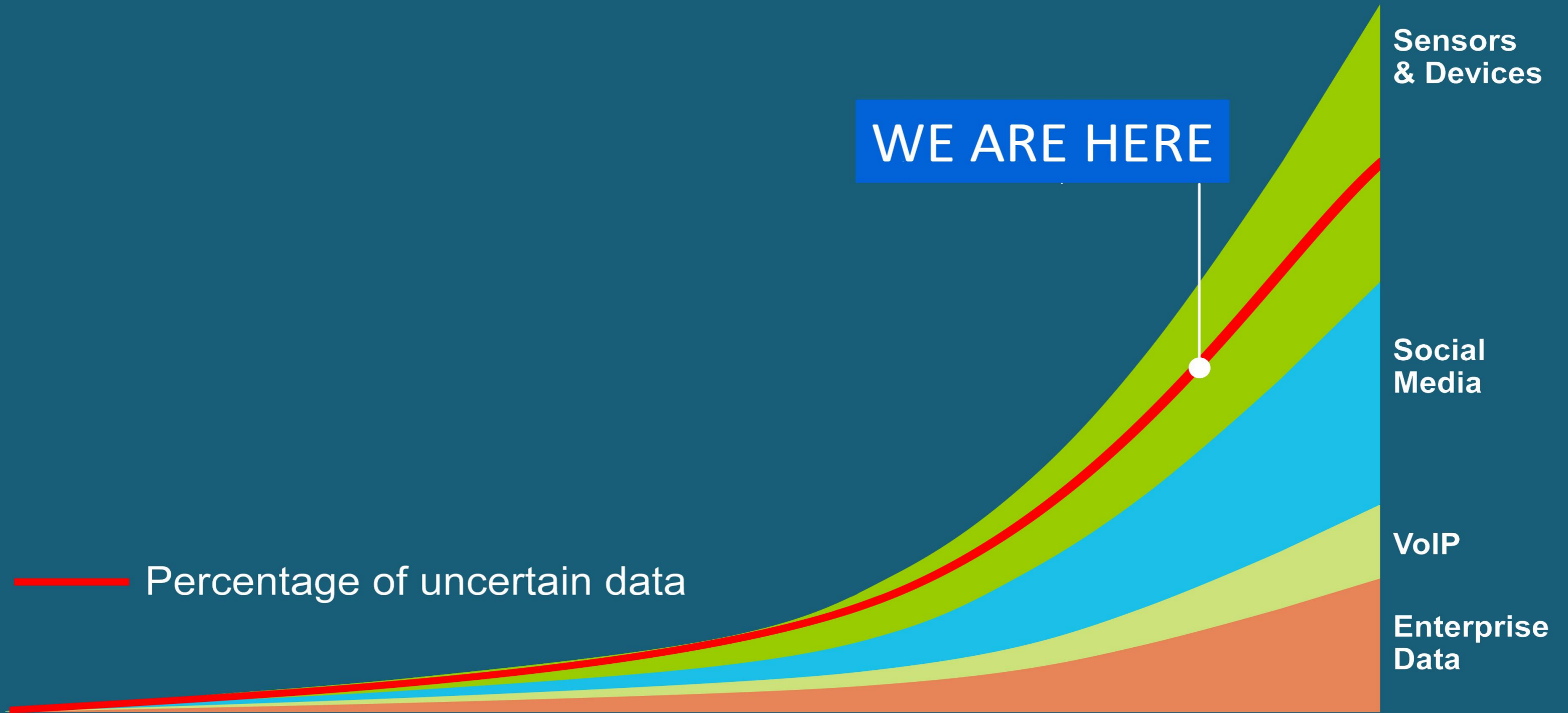
# 2013







# A WORLD OF UNSTRUCTURED DATA...



# THE WORLD TODAY IS COMPLETELY #CONNECTED

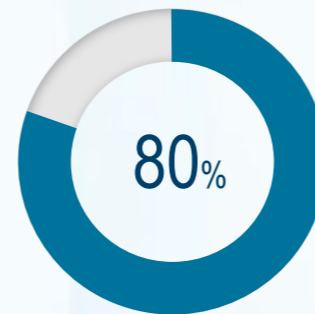
THE RELATIONSHIP BETWEEN COMPANIES AND CONSUMERS,  
CITIZENS AND GOVERNMENT HAS CHANGED ....

## SOCIAL



**100% of b2b customers use social media for business**

Source: Forrester Technographics® (7/2013)



By 2014, 4 out of 5 companies plan to invest in social technology to foster internal collaboration & listen to customers.

Source: ibm.com



**Shared Content up 9x in 5 years**

Global Digital information Created & Shared, 2005 – 2015E  
Amount of global digital information created + shared (pictures, tweets, documents, etc.) expected to reach 9 zettabytes by 2015

Source: IDC report "Extracting Value from Chaos" 6/11

**\$ 6.4 billion**

The social-technology industry, worth \$600 million in 2010, will **grow 10x** by 2016 to \$6.4 billion.

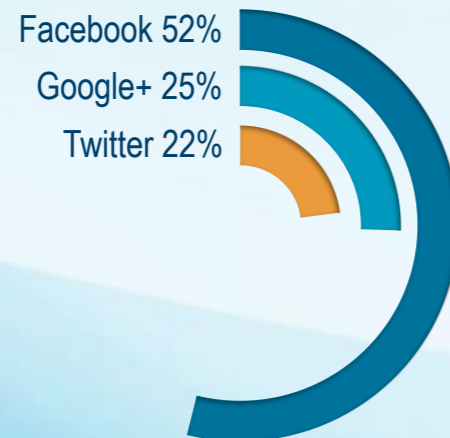
Source: ibm.com

**663 M**

Registered Skype users spend **2 billion** minutes per day on Skype, with **55 million** concurrent users online.  
Source: Skype 7/2013

**343 M**

Active Google+ users – more than any other social network besides Facebook.  
Source: Global Web Index



**Social platform active usage**  
(Percentage of global internet users)  
Source: Global Web Index (1Q:13)

**218 M**

**Registered LinkedIn users (1Q:13) +35% Y/Y**  
Source: LinkedIn

**1.1B+**

Global active Facebook users. 68% on mobiles. 60% log in daily.  
Source: Facebook 5/13

**500 M**

Photos uploaded & shared per day. Growth accelerating, **2X Y/Y**  
Source: KPCB

**100 hours/minute**

YouTube hours of video uploaded per minute (1Q:13)  
Source: YouTube

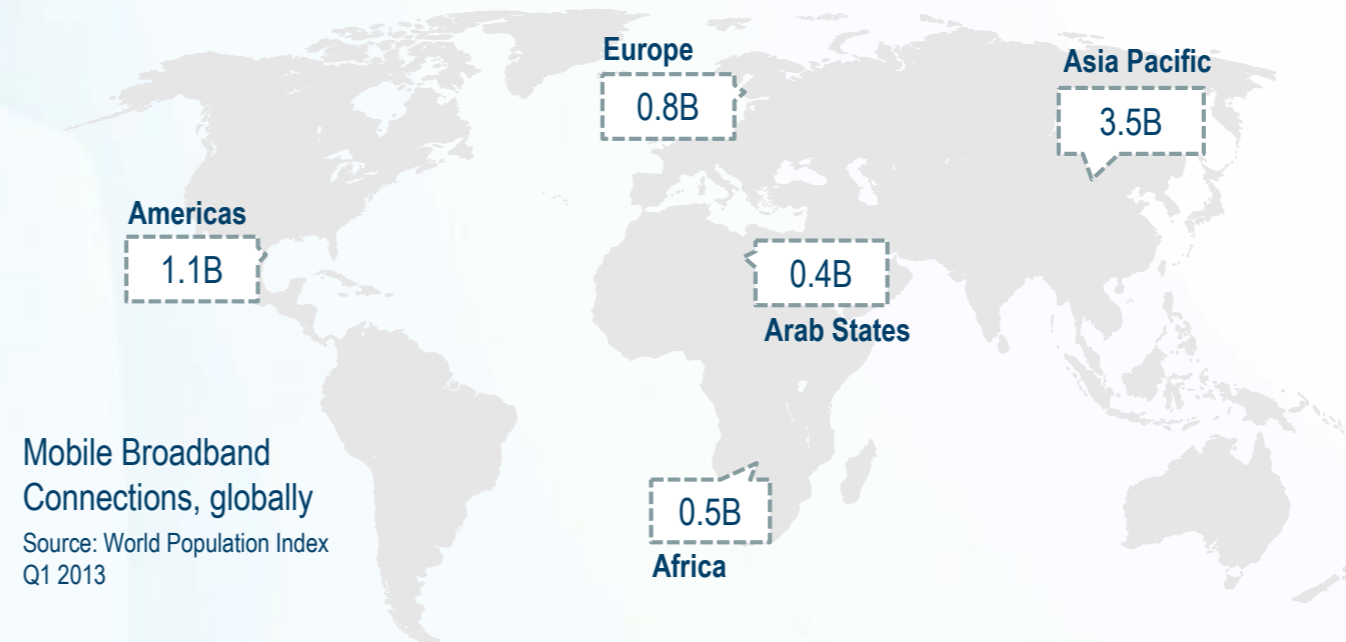


### MOBILE

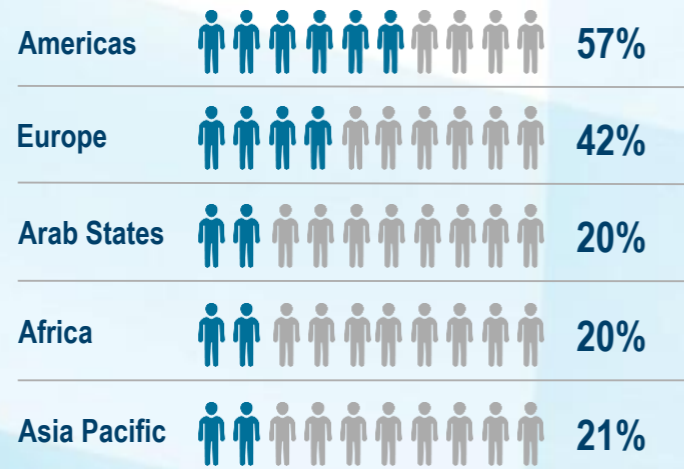
Mobile phones overtook PCs as the most common way to access the internet.

By 2015, 80 % of phones sold in major markets will be smartphones

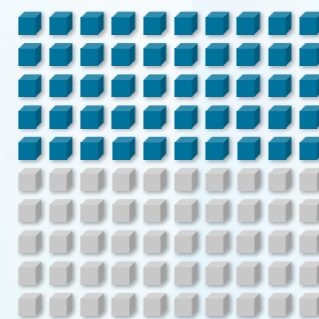
Source: Gartner



### Smartphone as % of total subscriptions



Source: Forrester 2/13



### 48%

of workers use a smartphone for business.

Forrester (8/2013)



77 % of employees haven't received any education on the risks of BYOD. +50% of companies don't have any security policies in place for personal devices.



Half of employers will require employees to use their own devices at work by 2017.

Source: Gartner

### 6.3B

mobile subscriptions

Percentage of world's population with mobile

### 96%

WW mobile penetration

310 billion downloads of mobile apps by 2016

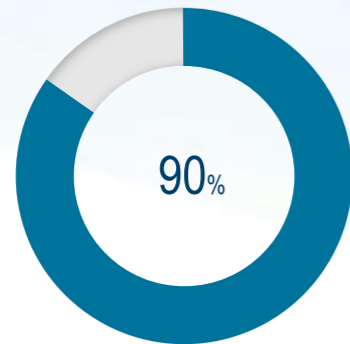
### 70

billion apps downloaded in 2013

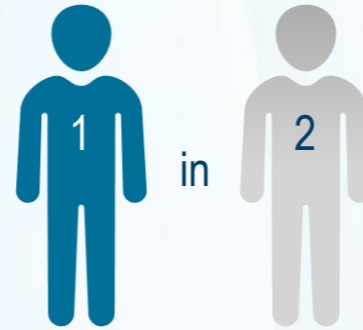
### Tablet

shipments surpassed desktops & laptops in 2Q 2012

Source: Gartner (April 2013)



90% of the world's data was created in the last 2 years



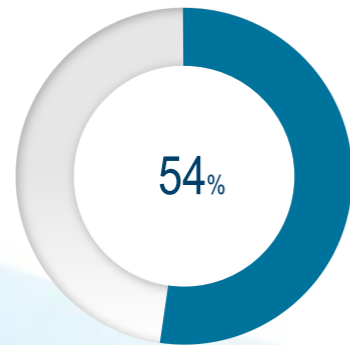
Business leaders don't have access to data they need

83%

Of CIOs cite BI and Analytics as part of their visionary plan

2.5 exabytes

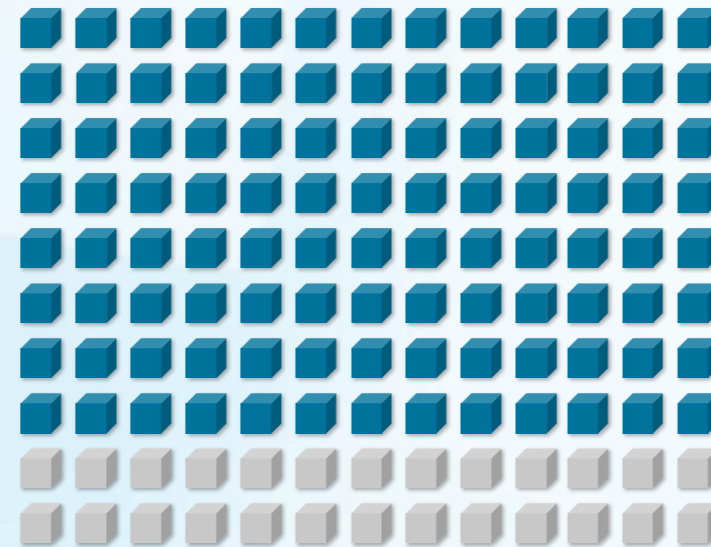
of data are created every day



54% of companies see the need for a high-performance analytics strategy

80%

of the world's data is unstructured today



A typical large brick-and-mortar retailer handles

1,000,000

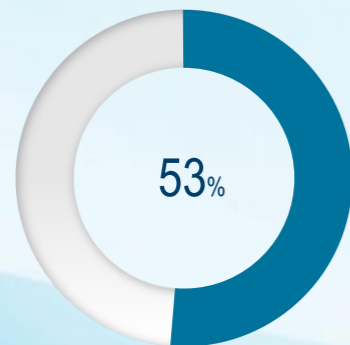
Customer Transactions per hour, which equals 2.5 petabytes of data

54 percent

Of companies use analytics for competitive advantage

12 terabytes of Tweets are created every 24 hours

13x Mobile traffic data will grow 13x over the next 5 years



53% of companies know there's a gap between the availability of data, & their ability to get insights from it

**Cloud Computing Market**

Expected size by 2020



Source: Forrester

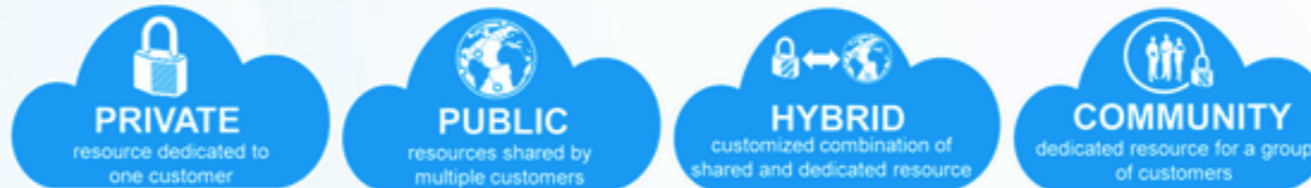
**Large companies** running applications in the cloud can reduce energy consumption by 30%



Source: Codero 2013

**Cloud delivers computing resources in a pay-as-you-go, utility model**

**What are the different types of cloud?**



**76%** Of mobile workers feel that the ability to work outside the office, yet remain in contact has been a positive development, even though a third are now working longer hours.

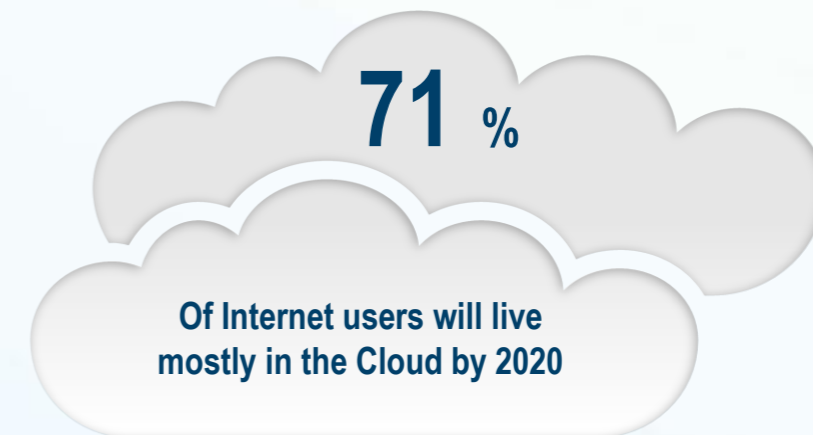


Still identifying IT operations that are candidates for Cloud

**33%** of companies adopted cloud primarily to access information from any device rather than cut costs



Top reasons for adopting cloud computing **33%** Mobility **17%** Cost



# TRANSFORMATION SOMETIMES HAPPENS WITHOUT PEOPLE NOTICING...

*EVEN THE SILICON VALLEY HAS CHANGED ITS IDENTITY*

hydrogen 1 <b>H</b> 1.0079																	helium 2 <b>He</b> 4.0026	
lithium 3 <b>Li</b> 6.941	beryllium 4 <b>Be</b> 9.0122																	
sodium 11 <b>Na</b> 22.990	magnesium 12 <b>Mg</b> 24.305																	
potassium 19 <b>K</b> 39.098	calcium 20 <b>Ca</b> 40.078	scandium 21 <b>Sc</b> 44.956	titanium 22 <b>Ti</b> 47.867	vanadium 23 <b>V</b> 50.942	chromium 24 <b>Cr</b> 51.996	manganese 25 <b>Mn</b> 54.938	iron 26 <b>Fe</b> 55.845	cobalt 27 <b>Co</b> 58.933	nickel 28 <b>Ni</b> 58.693	copper 29 <b>Cu</b> 63.546	zinc 30 <b>Zn</b> 65.39	gallium 31 <b>Ga</b> 69.723	germanium 32 <b>Ge</b> 72.61	arsenic 33 <b>As</b> 74.922	selenium 34 <b>Se</b> 78.96	bromine 35 <b>Br</b> 79.904	krypton 36 <b>Kr</b> 83.80	
rubidium 37 <b>Rb</b> 85.468	strontium 38 <b>Sr</b> 87.62	yttrium 39 <b>Y</b> 88.906	zirconium 40 <b>Zr</b> 91.224	niobium 41 <b>Nb</b> 92.906	molybdenum 42 <b>Mo</b> 95.94	technetium 43 <b>Tc</b> [98]	ruthenium 44 <b>Ru</b> 101.07	rhodium 45 <b>Rh</b> 102.91	palladium 46 <b>Pd</b> 106.42	silver 47 <b>Ag</b> 107.87	cadmium 48 <b>Cd</b> 112.41	indium 49 <b>In</b> 114.82	tin 50 <b>Sn</b> 118.71	antimony 51 <b>Sb</b> 121.76	tellurium 52 <b>Te</b> 127.60	iodine 53 <b>I</b> 126.90	xenon 54 <b>Xe</b> 131.29	
caesium 55 <b>Cs</b> 132.91	barium 56 <b>Ba</b> 137.33	57-70 *	lutetium 71 <b>Lu</b> 174.97	hafnium 72 <b>Hf</b> 178.49	tantalum 73 <b>Ta</b> 180.95	tungsten 74 <b>W</b> 183.84	rhenium 75 <b>Re</b> 186.21	osmium 76 <b>Os</b> 190.23	iridium 77 <b>Ir</b> 192.22	platinum 78 <b>Pt</b> 195.08	gold 79 <b>Au</b> 196.97	mercury 80 <b>Hg</b> 200.59	thallium 81 <b>Tl</b> 204.38	lead 82 <b>Pb</b> 207.2	bismuth 83 <b>Bi</b> 208.98	polonium 84 <b>Po</b> [209]	astatine 85 <b>At</b> [210]	radon 86 <b>Rn</b> [222]
francium 87 <b>Fr</b> [223]	radium 88 <b>Ra</b> [226]	89-102 **	lawrencium 103 <b>Lr</b> [262]	rutherfordium 104 <b>Rf</b> [261]	dubnium 105 <b>Db</b> [262]	seaborgium 106 <b>Sg</b> [266]	bohrium 107 <b>Bh</b> [264]	hassium 108 <b>Hs</b> [269]	meitnerium 109 <b>Mt</b> [268]	ununnium 110 <b>Uun</b> [271]	ununium 111 <b>Uuu</b> [272]	ununbium 112 <b>Uub</b> [277]						ununquadium 114 <b>Uuq</b> [289]

Key:

element name
atomic number
<b>symbol</b>
atomic weight (mean relative mass)

*Until 90's'*

*from 90's until 2005*

*After 2006*

\*lanthanoids

\*\*actinoids

lanthanum 57 <b>La</b> 138.91	cerium 58 <b>Ce</b> 140.12	praseodymium 59 <b>Pr</b> 140.91	neodymium 60 <b>Nd</b> 144.24	promethium 61 <b>Pm</b> [145]	samarium 62 <b>Sm</b> 150.36	europium 63 <b>Eu</b> 151.96	gadolinium 64 <b>Gd</b> 157.25	terbium 65 <b>Tb</b> 158.93	dysprosium 66 <b>Dy</b> 162.50	holmium 67 <b>Ho</b> 164.93	erbium 68 <b>Er</b> 167.26	thulium 69 <b>Tm</b> 168.93	ytterbium 70 <b>Yb</b> 173.04
actinium 89 <b>Ac</b> [227]	thorium 90 <b>Th</b> 232.04	protactinium 91 <b>Pa</b> 231.04	uranium 92 <b>U</b> 238.03	neptunium 93 <b>Np</b> [237]	plutonium 94 <b>Pu</b> [244]	americium 95 <b>Am</b> [243]	curium 96 <b>Cm</b> [247]	berkelium 97 <b>Bk</b> [247]	californium 98 <b>Cf</b> [251]	einsteinium 99 <b>Es</b> [252]	fermium 100 <b>Fm</b> [257]	mendelevium 101 <b>Md</b> [258]	nobelium 102 <b>No</b> [259]



## OUR POSITIONING

## 1) Clients valuing business solutions

- ERP – huge opportunity to those who are agile, simple and flexible
- Clients valuing solutions/outcomes vs. products and services
- Solution = intersection of technology with knowledge of industry / sectors
- Value means addressing the needs and improving the clients of our clients experience

## 2) Mobile First, Cloud Must, Subscription Only

- There are already more smartphones and tablets than PCs in the internet - 80% of the population in Brazil will have a smartphone in 2017
- PCs have changed the way of working in the 90' s, and now it is the smartphones' turn
- All in the cloud and SaaS - cheaper, more flexible and elastic

## 3) Big Data / Analytics and the connection with structured (ERPs...) and unstructured data

## 4) Digital World, Self Servicing – regardless the client's size



## 5) Ecosystems and partnerships as a critical factor in the process of viralisation / scaling / growth of any company, product or "thing" (yes, thing...)

1. A **Business Solution** company
2. That makes its **clients more efficient and competitive in their core**, and not only in the back-office
3. Through the intensive usage of **modern and flexible technologies**
4. And that **knows** the business, the industry and the client ecosystem
5. Being capable to address the needs and to improve the **clients of our clients** experience



WHAT WE OFFER

# HOW IS TOTVS CREATING VALUE TO ITS CLIENTS?

## 3 TOTVS CONCEPTS



### ▶ Fluid Technology

Easy to use and implement, simple and mobile, promoting **productivity, sharing and collaboration**, impacting a greater number of individuals and companies.

### ▶ Essentiality

Solutions focused on the “Core Business” of each segment with a **complete adherence**.

### ▶ Agile ERP

Management Systems that “live in the gym”, so they run lighter and naturally focused on their “**CORE**”, in the “**CLOUD**” and “**MOBILE**”, promoting a **natural** interface.

### ▶ TOTVS CLOUD

Management and Infrastructure Monitoring with freedom of choice among **CERTIFIED CLOUDS**.

▶ **TOTVS TRADITIONAL:** Licensing of Software with Service and Support.

▶ **TOTVS CORPORATE:** Unlimited TOTVS Software with Service and Support.

▶ **TOTVS INTERA:** Subscription of Software with Service and specialized Support.

## 1 TOTVS PREMISE

## 3 MODALITIES OF SALES AND SUPPORT






BEMATECH

# THE OPORTUNITY TO DIGITALIZE THE BRAZILIAN RETAIL THROUGH INTEGRATED SOLUTIONS

## BRAZIL'S CURRENT CONTEXT



**CHALLENGES:**

- + Competitiveness
- + Efficiency
- + Productivity

In order to achieve sustainable growth, the country must increase its productivity and become more competitive

**IT as % of GDP**  
Brazil: **1.9%**

**IT as % of GDP**  
G7 countries: **3.4%**

Technology is a crucial pillar to the progress and development of the country in the future

**% Retail <sup>1</sup>**

0.6M companies	Large and SMB	17%
4.0M companies	Micro companies	59%
<b>4.6M companies</b>		<b>54%</b>

Large and medium companies have a good digitalization degree but small companies still need a digital leap

## TOTVS VISION

- Digitalize**  
Provide business solutions based on technology to digitalize the Retail and make it more modern, efficient and productive
- Influence**  
Lead the digitalization process means to have the capacity to determine its standards
- Produce Loyalty**  
Solving business problems and making companies from this sector more efficient and productive will create credibility to a long term relationship
- Monetize**  
Update the customer core business by generating competitiveness gives us a unique ability to monetize value



# THE ONLY END-TO-END PROVIDER OF INTEGRATED SOLUTIONS TO THE BRAZILIAN RETAIL

 **TOTVS** +  **bematech** = LEADING THE BRAZILIAN RETAIL DIGITALIZATION

## BUSINESS SOLUTIONS

*MANAGEMENT SYSTEMS + POS + AUTOMATION + FISCAL SOLUTIONS + E-COMMERCE + MEANS OF PAYMENT + COLLABORATION PLATFORM*

## COMPLETE PORTFOLIO OF SOLUTIONS

*FOOD-SERVICE, SUPERMARKETS, CASH-AND-CARRY, APPAREL, DEPARTMENT STORES, HOTELS, ELECTRONIC, PASSENGER TRANSPORTATION, ETC.*

## NATIONWIDE PRESENCE

*PRESENCE IN MORE THAN 5,000 BRAZILIAN CITIES WITH BRANCHES, FRANCHISES, RESELLERS AND DISTRIBUTORS*

## DATABASE

*DATA OF 500,000+ CLIENTS IN SEVERAL RETAIL SEGMENTS*



Q&A SESSION

## INVESTOR RELATIONS

[ir@totvs.com](mailto:ir@totvs.com)

[ir.totvs.com](http://ir.totvs.com)

Thank you

