

## Company Overview

Magic Software Enterprises Ltd. (NASDAQ: MGIC) is a global provider of **on-premise and cloud-enabled application platform and business integration solutions**. The Company has 13 offices worldwide, including 3 R&D centers, and a presence in over 50 countries with a global network of ISV's, system integrators, value-added distributors and resellers, and consulting and OEM partners.

The Company's award-winning code-free solutions give our partners and customers the power to leverage existing IT resources, enhance business agility and focus on core business priorities. Magic Software's technological approach, product roadmap and corporate strategy are recognized by leading industry analysts and the Company has partnerships with global IT leaders including SAP AG, salesforce.com, IBM and Oracle.

Our application and integration platforms enable enterprises and software vendors to build innovative and cost effective end-to-end business solutions. We plan to leverage our 25 years of experience by adding **Cloud based development and deployment capabilities – all in a single, fully integrated service offering**. Our hybrid application platform technology will allow customers to benefit from the time-to-market advantages of building applications in the Cloud while giving them the freedom to deploy both in the Cloud and on-premise without the need to re-code from scratch.

### Income Statement Highlights

(US\$, in millions)

	Q1/2010	Q1/2009	%	2009	2008
Revenues	19.7	13.8	43%	55.4	62.0
Operating Income	1.8	0.7	157%	6.2	4.3
Net Income	1.9	0.7	171%	6.2	4.5
Non-GAAP Net Income	2.1	0.9	133%	6.8	4.8
Cash Flow from Operations	6.7	3.4	97%	4.4	5.1

### Balance Sheet Highlights - No Debt

(US\$, in millions)

	Q1/2010	Q1/2009	2009	2008
Total Cash	24.6*	36.0	41.9	32.6
Total Assets	82.8	82.5	87.6	81.2
Equity	58.8	66.3	57.2	66.8

\*Following a \$16.0 million dividend payment and an \$8.0 million payment towards purchase of assets of an IT services company

### Q1/2010 Cash Flow Highlights

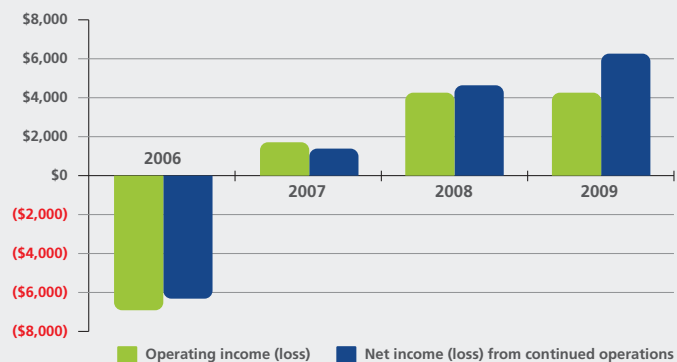
(US\$, in millions)

Total Cash 31.12.2009*	41.9
Dividend (\$0.50 per share)	(16.0)
Payment Towards Purchase of Assets of IT-Services Company	(8.0)
Net Cash Provided by Operations	6.7
<b>Total Cash 31.3.2010*</b>	<b>24.6</b>

\*Including cash and cash equivalents, short term bank deposits and short term investments in marketable securities.

### Income Highlights

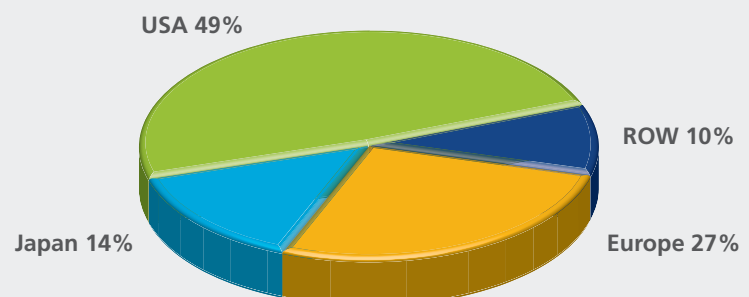
(US\$, in thousands)



### Investment Highlights

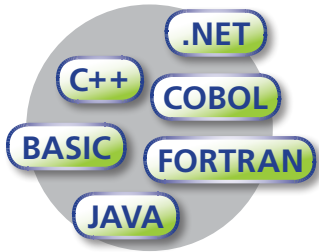
- Industry's **most comprehensive** application and integration platforms
- **Financial strength**
  - Solid cash position with continued rise
  - Profitable - 3 consecutive years
  - Stable (25 years; thousands of global installations)
  - History of organic growth
  - No debt
- **Global industry recognition**
  - Global partner and customer base
  - Gartner and Forrester analysts recognition
  - Product innovation and reliability
  - Technological and industry expertise
  - Highly skilled workforce

### Revenues by Geography - Q1/2010



# Magic Software: Answering the Cloud Opportunity

## The Software Development Challenge



To increase productivity, businesses have come to rely upon software applications.

Software applications are created using programming languages that require a very high degree of precision and completeness.

It's a process that's labor intensive and open to errors.

Software applications also need to be stored and run on servers, desktops and other hardware.

For enterprises and software vendors, the costs of building and running business applications are exorbitant.

## The Web Revolution – Ever Greater Complexity

The Web revolution transformed the business and IT landscape forever.

For programmers, it means no longer writing code for just one machine.

Modern enterprise applications today require millions of lines of code.

Developers need to consider the interaction of multiple systems, platforms and devices.

It's now about the server and the client working together, sharing the computing load, whereas once they worked in isolation.

Programming languages were simply never built for this pace of change.

Modern IT application projects have become massive budget items, beyond the means of many enterprises and software vendors.



## The Solution – Cloud Computing

The Web revolution also paved the way for Cloud computing.

Cloud represents the lean consumption of computing resources.

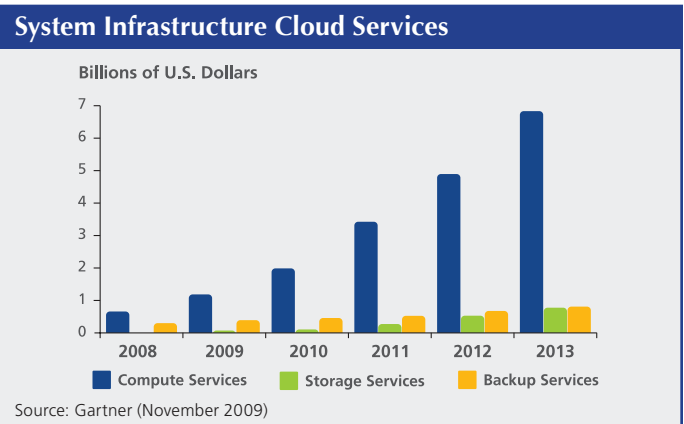
No more bulky, expensive hardware acquisition and lengthy code writing projects.

It follows the 'just in time' production model – where you use only what you need.

Cloud means multi-tenancy and elasticity – enabling businesses to grow without a heavy IT cost penalty.

And it's already here. Cloud computing represents a global market that's forecast to reach \$43.2 billion by 2012, (TechNavio Insights, Global Cloud Computing Services Market, 2008-2012), with infrastructure services set to reach nearly \$10 billion in 2013, (Gartner; see graph).

20% of businesses will own no IT assets by 2013 – in part thanks to Cloud-enabled services. (Gartner; see graph).





## The Power of Choice

On-premise - Cloud  
Software - SaaS  
Private Cloud - Public Cloud  
Local - Global  
Desktop - Mobile

### The Platform - uniPaaS

uniPaaS is a **Cloud-enabled application platform** that provides the most effective means for building and deploying Cloud applications.

uniPaaS is **not a programming language** - it's a comprehensive application platform.

uniPaaS provides **pre-compiled business functionality** that speeds up the development of Cloud applications and avoids the need for repetitive hard coding.

Developers can **bypass the technical coding chores** and focus on building a Cloud offering with optimized business logic and spot-on functionality.

**And the result?** A Cloud application with **superior performance**, that's delivered **on-time** and **on-budget**.

uniPaaS doesn't force businesses to choose a **Cloud-only deployment mode** that puts customers at the mercy of a single vendor.

uniPaaS lets you **deploy your applications on-premise, or in the Cloud, or both** – using the same development effort.

**In conclusion:** uniPaaS puts the **productivity back into the process** of building and deploying software applications.

And it represents **the only industry-proven platform that offers full and flexible Cloud development and deployment under one roof.**

#### Why Cloud?

- Avoid billions wasted on IT acquisition & maintenance
- Up and running over night
- Easy entry and exit
- Reach wider target audience

#### Why Magic Software?

- The only comprehensive platform available for Cloud applications
- Shorter development time
- More business focus – less technical coding
- Negligible maintenance costs and easy scalability
- The only Cloud platform where you develop once and deploy in multiple channels - no deployment lock-in
- Makes Cloud also attainable for small companies and software vendors
- Provides simple integration of Cloud apps with on-premise enterprise systems

↑ Productivity = ↓ TCO

## uniPaaS – cloud and on-premise applications from one development effort.

## Customers

Magic Software's products are used by millions of people, in thousands of enterprises, from every industry vertical. The Company also has over 2,500 ISVs and System Integrators worldwide.

**Our customers say that our core strength lies in delivering business productivity and reducing the complexity of IT projects.**

Some of our customers include:

• adidas Canada • Adecco • Allstate Life Insurance • Anritsu Corporation • Bank of Cyprus UK • Bank Discount • Bank Hapoalim • Bank Leumi • Boeing • CBS Outdoor • CB Medical • Datenlotsen • Deutsche Bank • Discovery • Fortis Assurances • FMRP • Fujitsu-Ten • Genworth Financial • Grange Insurance • Guardian Life Insurance • Heller Bank • Honda Europe Power Equipment • IDF • ING Commercial Finance • Intelys • Merrill Lynch • Mitsubishi • Nespresso • Norfolk and Norwich University NHS Trust • Paradise Cruise • Rosenbauer • San Francisco Courts • Sharp System Products • Sheba Medical Center • Steelcase • Sun Life Insurance • TOTO • UNHCR • United Nations • UPS • Vandrie Group • Victorinox • Vishay Intertechnology • Vodafone • Volvo Brazil • State of Washington Courts •

## Executive Management Team

### Guy Bernstein

Chairman

### Asaf Berenstein

Acting Chief Financial Officer

### Einat Silver

Corporate Financial Analyst

### Eyal Pfeifel

Chief Technology Officer

### Oded Lavee

Vice President, Products Development

### Arita Mattsoff

Vice President, Global Marketing

### Udi Ertel

Vice President, Magic Global Services (MGS), Distribution and Operations

### Regev Yativ

President and Chief Executive Officer, Magic Software Enterprises Inc. (Americas)

### Amit Ben-Zvi

Executive Vice President, General Manager Europe and Japan, and CEO Hermes Logistic Technologies

### Yoram Aharon

Chief Executive Officer, Magic Software Enterprises Israel

### Amit Birk

Vice President M&A and General Counsel

## Magic Software Quick Facts

- **Cloud/On-Premise Application Platform and Business Integration Solutions Provider**
- **Proven Technology with 25 Years of Experience**
- **13 Offices and Presence in over 50 Countries**
- **Thousands of Customers, in every Industry Vertical**
- **Over 2,500 ISVs and System Integrators Worldwide**
- **Alliances: SAP, Salesforce.com, IBM, Oracle**
- **Publicly Traded (NASDAQ: MGIC)**

## Magic Software Value Proposition

Magic Software offers the **most productive** cloud and on-premise application platform and integration solutions on the market:

- **Fewer technologies to acquire** – comprehensive end-to-end solutions, one platform, one skill-set
- **Faster time to market** – code-free approach enables rapid project completion using fewer resources
- **More business focus** – partitioning of technical complexity from the mission-critical design and deployment process
- **Scalability & future safe** – hybrid deployment allows businesses to code once and deploy in multiple models for maximum market exposure
- **Ahead of technology competition** – innovators in enabling Client/Server, Cloud, Rich Internet Applications, Mobile Enterprise Applications and Software-as-a-Service

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SAP Leadership in Innovation  
2007 Global Award



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