

# Enterprise Mobile Cloud Computing: Market Research Report

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## Abstracts

This report analyzes the worldwide markets for Enterprise Mobile Cloud Computing in US\$ Million. The report provides separate comprehensive analytics for the US, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research.

Company profiles are primarily based on public domain information including company URLs.

The report profiles 35 companies including many key and niche players such as -

Amazon Web Services, Inc.

AT&T, Inc.

CA, Inc.

Cisco Systems, Inc.

Egenera, Inc.

Google, Inc.

## Contents

### I. INTRODUCTION, METHODOLOGY & PRODUCT DEFINITIONS

### II. EXECUTIVE SUMMARY

#### 1. INDUSTRY OVERVIEW

Mobility & Connectivity: The Two Most Important Buzzwords of the 21st Century  
Changing Demands of Modern Millennial-Heavy Mobile Workforce Provides a Fertile Environment for the Growth of Enterprise Mobile Cloud Computing

**Table 1.** Structural Changes in the Labor Market & the Ensuing Shift to Workforce Mobility Unleashes New Opportunities for Enterprise Mobility & Mobility Enablement Solutions: Breakdown of Global Mobile Worker Population (In Million) by Geographic Region for the Years 2017 & 2024 (includes corresponding Graph/Chart)

Workforce Mobility Sets Into Motion a US\$38 Billion Enterprise Mobility Enablement Market

**Table 2.** Undisputed Importance of the Cloud in Enabling Successful Enterprise Mobility Deployments Juxtaposed With Growing Enterprise Spending on Mobility to Benefit Enterprise Mobile Cloud Computing: Global Enterprise Mobility Market (In US\$ Million) by Geographic Region for the Years 2017 & 2020 (includes corresponding Graph/Chart)

How the Cloud Fits Into the Enterprise Mobility Equation  
Emergence of Cloud as the True Flavor of Mobility

**Table 3.** With Mobility On the Cloud Emerging to be the New Business Reality, the Continuously Evolving US\$260 Billion Cloud Computing Industry Bodes Well for the Growth of Enterprise Mobile Cloud Computing: Global Public Cloud Computing Services Market (In US\$ Million) for the Years 2017 & 2020 (includes corresponding Graph/Chart)

Enterprise Mobile Cloud Computing: The Convergence of Enterprise Mobility & the Cloud

## Rise of BYOD: The Cornerstone for the Evolution of Enterprise Mobile Cloud Computing

**Table 4.** Growing Enterprise Spending on BYOD Programs to Benefit Demand for Enterprise Grade Cloud Apps for Mobile Users: Global Spending on BYOD (In US\$ Billion) for the Years 2017 & 2022 (includes corresponding Graph/Chart)

Cloud-Based Enterprise Mobile Device Management: A Key Revenue Spinning Market Opportunity

Enterprise Mobile Cloud Computing Drives the Importance of Delivering Mobile Apps Through Enterprise App Stores

Use of Heterogeneous Cloud-Based Resources to Become the Standard Design Architecture for Enterprise Mobile Cloud Computing Applications...

Cloud Hosted Desktop Virtualization Enables Application Access On Any Device

Mass Adoption of Cloud Based Apps Among the Growing Base of SMBs Worldwide

Emerges as a Powerful Driver of Growth

Smartphone Adoption, High-Speed Internet Penetration and Bandwidth Expansion

Provide the Foundation for Growth

**Table 5.** Smartphones, Cloud Computing, High Speed Internet & Next Gen Bandwidth Technologies Emerge as Powerful Combinations Shaping the Future of Enterprise Mobile Cloud: Global Sales of Smartphones, Internet Penetration and Bandwidth Capacity Increases for the Years 2016 & 2020 (includes corresponding Graph/Chart)

Security Policy & Privacy Issues Gain Prominence with the Proliferation of Enterprise Mobile Cloud

High Cloud Readiness Index Brings Developing Countries as Focal Points for Future Growth

**Table 6.** High Cloud Readiness Index (CRI) Score in Asian Countries Spells Lucrative Business Opportunities for Enterprise Mobile Cloud Computing: Breakdown of CRI Indices by Country for the Year 2016 (includes corresponding Graph/Chart)

Market Outlook

## 2. TECHNOLOGY OVERVIEW

### **3. RECENT INDUSTRY ACTIVITY**

Microsoft Plans to Take Over Intentional Software  
Upland Software Acquires RightAnswers  
Amazon Plans to Introduce Productivity Software  
ESolutions Forms Partnership with Microsoft  
Ivry Forms Partnership with Microsoft  
PointGrab Forms Partnership with Serraview  
Singtel Forms Partnership with Microsoft  
Health and Hospital Corporation of Marion County Selects Accela  
Oracle Acquires NetSuite  
Salesforce Takes Over Quip  
Polaris Office Introduces Cloud Based Productivity Solutions in the US  
Madison Dearborn Partners Acquires Intermedia  
WorkForce Software Takes Over Workplace  
Microsoft Partners with Workday  
Polycom Plans to Extend Video Collaboration with Microsoft  
Google Acquires Apigee Corporation  
Nokia Introduces Mobile Computing Enterprise Applications  
Microsoft Introduces New Collaborative Office Software  
Sage Expands Technology Agreement with Microsoft  
Microsoft Inks Agreement with GE  
Red Hat to Take Over FeedHenry

### **4. FOCUS ON SELECT GLOBAL PLAYERS**

Amazon Web Services, Inc. (USA)  
AT&T, Inc. (USA)  
CA, Inc. (USA)  
Cisco Systems, Inc. (USA)  
Egenera, Inc. (USA)  
Google, Inc. (USA)  
iLand (USA)  
International Business Machines Corp. (USA)  
Microsoft Corporation (USA)  
NOMADESK NV (Belgium)  
Oodrive (France)  
Oracle Corporation (USA)  
Rackspace, Inc. (USA)

Salesforce. com, Inc. (USA)  
SAP SE (Germany)  
V2Soft, Inc. (USA)  
Vodafone Group Plc (UK)

## 5. GLOBAL MARKET PERSPECTIVE

**Table 7.** World Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing by Geographic Region - US, Japan, Europe, Asia-Pacific, and Rest of World Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 8.** World Historic Review for Enterprise Mobile Cloud Computing by Geographic Region - US, Japan, Europe, Asia-Pacific, and Rest of World Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

**Table 9.** World 14-Year Perspective for Enterprise Mobile Cloud Computing by Geographic Region - Percentage Breakdown of Revenues for US, Japan, Europe, Asia-Pacific, and Rest of World Markets for Years 2011, 2017 & 2024 (includes corresponding Graph/Chart)

## III. MARKET

### 1. THE UNITED STATES

A. Market Analysis  
Current & Future Analysis  
Strategic Corporate Developments  
Select Key Players  
B. Market Analytics

**Table 10.** US Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 11.** US Historic Review for Enterprise Mobile Cloud Computing Market Analyzed

with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

## 2. JAPAN

A. Market Analysis

Current & Future Analysis

B. Market Analytics

**Table 12.** Japanese Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 13.** Japanese Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

## 3. EUROPE

A. Market Analysis

Current & Future Analysis

B. Market Analytics

**Table 14.** European Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing by Geographic Region - France, Germany, Italy, UK, Spain, and Rest of Europe Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 15.** European Historic Review for Enterprise Mobile Cloud Computing by Geographic Region - France, Germany, Italy, UK, Spain, and Rest of Europe Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

**Table 16.** European 14-Year Perspective for Enterprise Mobile Cloud Computing by Geographic Region - Percentage Breakdown of Revenues for France, Germany, Italy, UK, Spain, and Rest of Europe Markets for Years 2011, 2017, & 2024 (includes corresponding Graph/Chart)

### 3A. FRANCE

#### A. Market Analysis

##### Current & Future Analysis

Oodrive – A Key French Market Player

#### B. Market Analytics

**Table 17.** French Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 18.** French Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

### 3B. GERMANY

#### A. Market Analysis

##### Current & Future Analysis

SAP SE – A Key German Market Player

#### B. Market Analytics

**Table 19.** German Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 20.** German Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

### 3C. ITALY

#### A. Market Analysis

##### Current & Future Analysis

#### B. Market Analytics

**Table 21.** Italian Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 22.** Italian Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

### **3D. THE UNITED KINGDOM**

A. Market Analysis

Current & Future Analysis

Vodafone Group Plc – A Key UK Market Player

B. Market Analytics

**Table 23.** UK Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 24.** UK Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

### **3E. SPAIN**

A. Market Analysis

Current & Future Analysis

B. Market Analytics

**Table 25.** Spanish Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 26.** Spanish Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)



### 3F. REST OF EUROPE

#### A. Market Analysis

Current & Future Analysis

Strategic Corporate Development

NOMADESK NV (Belgium) – A Key European Market Player

#### B. Market Analytics

**Table 27.** Rest of Europe Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 28.** Rest of Europe Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

### 4. ASIA-PACIFIC

#### A. Market Analysis

Current & Future Analysis

#### B. Market Analytics

**Table 29.** Asia-Pacific Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing by Geographic Region - China and Rest of Asia-Pacific Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 30.** Asia-Pacific Historic Review for Enterprise Mobile Cloud Computing by Geographic Region - China and Rest of Asia-Pacific Markets Independently Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

**Table 31.** Asia-Pacific 14-Year Perspective for Enterprise Mobile Cloud Computing by Geographic Region - Percentage Breakdown of Revenues for China and Rest of Asia-Pacific Markets for Years 2011, 2017, & 2024 (includes corresponding Graph/Chart)

### 4A. CHINA

- A. Market Analysis
- Current & Future Analysis
- B. Market Analytics

**Table 32.** Chinese Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 33.** Chinese Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

#### **4B. REST OF ASIA-PACIFIC**

- A. Market Analysis
- Current & Future Analysis
- Strategic Corporate Development
- B. Market Analytics

**Table 34.** Rest of Asia-Pacific Recent Past, Current & Future Analysis for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 35.** Rest of Asia-Pacific Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

#### **5. REST OF WORLD**

- A. Market Analysis
- Current & Future Analysis
- Strategic Corporate Development
- B. Market Analytics

**Table 36.** Rest of World Recent Past, Current & Future Analysis for Enterprise Mobile

Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2016 through 2024 (includes corresponding Graph/Chart)

**Table 37.** Rest of World Historic Review for Enterprise Mobile Cloud Computing Market Analyzed with Annual Revenue Figures in US\$ Million for Years 2011 through 2015 (includes corresponding Graph/Chart)

#### **IV. COMPETITIVE LANDSCAPE**

Total Companies Profiled: 35 (including Divisions/Subsidiaries - 36)

The United States (27)

Europe (5)

France (1)

Germany (1)

The United Kingdom (1)

Rest of Europe (2)

Asia-Pacific (Excluding Japan) (4)

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