

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.



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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)

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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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