Oil and Gas Mobility Market by Application, by Service, by Deployment Type, by Users & by Region - Global Forecast to 2020

Description:

With the advent of technological innovations, coupled with the ever increasing need of exploring and producing oil and gas more competently, continues to transform the way the oil and gas industry functions. The most critical challenge is to locate the best ways to make resources such as data, technology, people, and processes more cost-efficient thereby ensuring optimum utilization of resources. The coupling of data with information management and mobility solutions is the crucial means to enable oil and gas firms to use this actual ground-based information strategically to reduce turnaround time, lower the operating costs, and improve overall landscape of the oil and gas lifecycle.

Many oil and gas enterprises are looking forward to embed mobility applications into their fold. In this scenario, the most important thing for enterprises is to maximize their turnover from resources and reduce cycle times. Introduction of mobility into day to day operations will help enterprises to enhance their effectiveness and efficiency. It will ensure greater data integrity, reduce redundancy and optimize the usage of resources.

The overall oil and gas mobility market in this report has been defined as the sum of revenues generated by the oil and gas mobility firms along with various software and services provided by the vendors to oil and gas companies.

North America, and Europe have the highest adoption of oil and gas mobility applications in the oil and gas vertical ecosystem, and regions such as APAC, Middle East and Africa along with Latin America offers a lot of opportunities for the vendors where majority of the countries are yet to expansively adopt oil and gas mobility applications.

This report primarily includes oil and gas mobility vendors providing application software for Asset Management, Materials Management, Mobile Analytics, Risk and Regulatory Compliance, Workforce Automation, and Others. Also, in this fast changing economic scope, companies need to introspect and analyze their internal operational process flow. Thus, employment of mobility in operational processes helps in quick decision making and enhanced connectivity among different geographical locations.

There are various assumptions that have been taken into consideration for the market sizing and forecasting exercise. A few of the global assumptions include political, social, economic, and technological factors. For instance, exchange rates are some of the factors which are expected to have an impact on this market. Therefore, the dollar fluctuations are expected to not seriously affect the forecasts in the emerging Asia-Pacific regions.

This report will help the oil and gas mobility vendors in the following ways:

1. This report segments the overall oil and gas mobility market on the basis of the revenues generated by oil and gas mobility software vendors and service providers. The report provides the closest approximations of the revenue numbers for the overall market and the sub-segments. The market numbers are further split into geographical regions.

2. The report will help oil and gas mobility vendors to better understand their competitors and gain more insights for better positioning of their business. There is a separate section on competitive landscape, which includes key developments of market leaders, mergers and acquisitions, and venture capital funding. This report also covers company profiles of major players in this market.

3. The report will help vendors to understand the pulse of the market and provide information on key market drivers, restraints, opportunities and challenges.
## Contents

1 Introduction
   1.1 Objectives of the Study
   1.2 Market Definition
   1.3 Market Scope
   1.3.1 Markets Covered
   1.3.2 Years Considered for the Study
   1.3.3 Limitations
   1.4 Currency
   1.5 Stakeholders

2 Research Methodology
   2.1 Market Size Estimation
   2.2 Market Breakdown and Data Triangulation
   2.3 Market Share Estimation
   2.3.1 Key Data From Secondary Sources
   2.3.2 Key Data From Primary Sources
   2.3.3 Assumptions
   2.3.4 Key Industry Insights

3 Executive Summary

4 Premium Insights
   4.1 Attractive Market Opportunities
   4.2 Oil and Gas Mobility Market
   4.3 Market Potential
   4.4 Regional Market
   4.5 Market, By Application (2015 – 2020)
   4.6 Lifecycle Analysis, By Region 2015

5 Market Overview
   5.1 Introduction
   5.2 Market Segmentation
   5.2.1 Oil and Gas Mobility Market, By Application
   5.2.2 Market, By Service
   5.2.3 Market, By Deployment Type
   5.2.4 Market, By User Type
   5.2.5 Market, By Region
   5.3 Market Dynamics
   5.3.1 Drivers
   5.3.1.1 Streamlining Data and Information Flow
   5.3.1.2 Need for Multi-Platform Mobility
   5.3.1.3 Aligning Commercial Interests of Oil and Gas Producers With Maximizing Economic Benefits
   5.3.1.4 Real-Time Operability With Smart Devices
   5.3.2 Restraints
   5.3.2.1 Restructuring the Enterprise Architecture
   5.3.2.2 Cyber Security
   5.3.3 Opportunities
   5.3.3.1 Integrated Vendor Eco-System
   5.3.3.2 M2m Communication Using High-Speed Networks
   5.3.4 Challenges
   5.3.4.1 Information Security and Connectivity Issues
   5.3.4.2 Management of Existing Data

6 Industry Trends
   6.1 Introduction
   6.2 Value Chain Analysis
   6.3 Porter's Five Forces Analysis
   6.3.1 Threat of New Entrants
   6.3.2 Threat of Substitutes
   6.3.3 Bargaining Power of Suppliers
   6.3.4 Bargaining Power of Buyers
   6.3.5 Intensity of Rivalry
7 Oil and Gas Mobility Market Analysis, By Application
7.1 Introduction
7.2 Asset Management
7.3 Data Management
7.4 Materials Management
7.5 Mobile Analytics
7.6 Risk and Regulatory Compliance
7.7 Workforce Automation
7.8 Others

8 Oil and Gas Mobility Market Analysis, By Service
8.1 Introduction
8.2 Professional Services
8.3 Integration Services
8.4 Cloud Services

9 Market Analysis, By Deployment Type
9.1 Introduction
9.2 On-Premises
9.3 Hosted

10 Market Analysis, By User Type
10.1 Introduction
10.2 SMBS
10.3 Enterprises

11 Oil and Gas Mobility Market Analysis, By Region
11.1 Introduction
11.2 North America (NA)
11.3 Europe
11.4 Asia-Pacific (APAC)
11.5 Middle East and Africa (MEA)
11.6 Latin America (LA)

12 Competitive Landscape
12.1 Overview
12.1 Competitive Situation and Trends
12.1.1 New Product Developments
12.1.2 Agreements, Partnerships & Collaborations
12.1.3 Mergers and Acquisitions
12.1.4 New Contracts

13 Company Profiles
13.1 Introduction
13.2 Accenture
13.2.1 Overview
13.2.2 Products and Services
13.2.3 Key Strategies
13.2.4 Recent Developments
13.2.5 SWOT Analysis
13.2.6 MNM View
13.3 Cisco Systems
13.3.1 Overview
13.3.2 Products and Services
13.3.3 Key Strategies
13.3.4 Recent Developments
13.3.5 SWOT Analysis
13.3.6 MNM View
13.4 Microsoft Corporation
13.4.1 Overview
13.4.2 Products and Services
13.4.3 Key Strategies
13.4.4 Recent Developments
13.4.5 SWOT Analysis
13.4.6 MNM View
13.5 Oracle Corporation
13.5.1 Business Overview
13.5.2 Products & Services
13.5.3 Key Strategies
13.5.4 Recent Developments
13.5.5 SWOT Analysis
13.5.6 MNM View
13.6 SAP SE
13.6.1 Business Overview
13.6.2 Products & Services
13.6.3 Key Strategies
13.6.4 Recent Developments
13.6.5 SWOT Analysis
13.6.6 MNM View
13.7 Halliburton
13.7.1 Overview
13.7.2 Products and Services
13.7.3 Key Strategies
13.7.4 Recent Developments
13.8 Hewlett-Packard
13.8.1 Overview
13.8.2 Products and Services
13.8.3 Key Strategies
13.8.4 Recent Developments
13.9 IBM Corporation
13.9.1 Business Overview
13.9.2 Products & Services
13.9.3 Key Strategies
13.9.4 Recent Developments
13.10 Infosys Limited
13.10.1 Business Overview
13.10.2 Products & Services
13.10.3 Key Strategies
13.10.4 Recent Developments
13.11 Wipro Limited.
13.11.1 Overview
13.11.2 Products and Services
13.11.3 Recent Developments

14 Appendix
14.1 Industry Excerpts
14.2 Discussion Guide
14.3 Introducing RT: Real-Time Market Intelligence
14.4 Available Customizations
14.5 Related Reports

List of Tables (70 Tables)
Table 1 Oil and Gas Mobility Market Size and Growth Rate, 2013 – 2020 ($Million, Y-O-Y %)
Table 2 Real-Time Operability With Smart Devices is Propelling the Growth of the Mobility Market
Table 3 Cyber Security Hinders the Growth of the Mobility Market
Table 4 M2m Communication Using High-Speed Networks is the Key Opportunity in the Mobility Market
Table 5 Information Security and Connectivity Issues is the Major Challenge for the Mobility Market
Table 6 Oil and Gas Mobility Market Size, By Application, 2013 – 2020 ($Million)
Table 7 Asset Management: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 8 Asset Management: Market Size, By User Type, 2013 – 2020 ($Million)
Table 9 Asset Management: Market Size, By Region, 2013 – 2020 ($Million)
Table 10 Data Management: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 11 Data Management: Market Size, By User Type, 2013 – 2020 ($Million)
Table 12 Data Management: Market Size, By Region, 2013 – 2020 ($Million)
Table 13 Materials Management: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 14 Materials Management: Market Size, By User Type, 2013 – 2020 ($Million)
Table 15 Materials Management: Market Size, By Region, 2013 – 2020 ($Million)
Table 16 Mobile Analytics: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 17 Mobile Analytics: Market Size, By User Type, 2013 – 2020 ($Million)
Table 18 Mobile Analytics: Market Size, By Region, 2013 – 2020 ($Million)
Table 19 Risk and Regulatory Compliance: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 20 Risk and Regulatory Compliance: Market Size, By User Type, 2013 – 2020 ($Million)
Table 21 Risk and Regulatory Compliance: Market Size, By Region, 2013 – 2020 ($Million)
Table 22 Workforce Automation: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 23 Workforce Automation: Market Size, By User Type, 2013 – 2020 ($Million)
Table 24 Workforce Automation: Market Size, By Region, 2013 – 2020 ($Million)
Table 25 Others: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 26 Others: Market Size, By User Type, 2013 – 2020 ($Million)
Table 27 Others: Market Size, By Region, 2013 – 2020 ($Million)
Table 28 Oil and Gas Mobility Market Size, By Service, 2013 – 2020 ($Million)
Table 29 Professional Services: Market Size, By Region, 2013 – 2020 ($Million)
Table 30 Integration Services: Market Size, By Region, 2013 – 2020 ($Million)
Table 31 Cloud Services: Market Size, By Region, 2013 – 2020 ($Million)
Table 32 Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 33 On-Premises: Market Size, By Application, 2013 – 2020 ($Million)
Table 34 On-Premises: Market Size, By Region, 2013 – 2020 ($Million)
Table 35 On-Premises: Market Size, By User Type, 2013 – 2020 ($Million)
Table 36 Hosted: Market Size, By Application, 2013 – 2020 ($Million)
Table 37 Hosted: Market Size, By Region, 2013 – 2020 ($Million)
Table 38 Hosted: Market Size, By User Type, 2013 – 2020 ($Million)
Table 39 Market Size, By User Type, 2013 – 2020 ($Million)
Table 40 SMB: Market Size, By Application, 2013 – 2020 ($Million)
Table 41 SMBS: Market Size, By Service, 2013 – 2020 ($Million)
Table 42 SMBS: Market Size, By Region, 2013 – 2020 ($Million)
Table 43 Enterprises: Market Size, By Application, 2013 – 2020 ($Million)
Table 44 Enterprises: Market Size, By Service, 2013 – 2020 ($Million)
Table 45 Enterprises: Market Size, By Region, 2013 – 2020 ($Million)
Table 46 Market Size, By Region, 2013 – 2020 ($Million)
Table 47 NA: Market Size, By Application, 2013 – 2020 ($Million)
Table 48 NA: Market Size, By Service, 2013 – 2020 ($Million)
Table 49 NA: Market Size, By User Type, 2013 – 2020 ($Million)
Table 50 NA: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 51 Europe: Market Size, By Application, 2013 – 2020 ($Million)
Table 52 Europe: Market Size, By Service, 2013 – 2020 ($Million)
Table 53 Europe: Market Size, By User Type, 2013 – 2020 ($Million)
Table 54 Europe: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 55 APAC: Market Size, By Application, 2013 – 2020 ($Million)
Table 56 APAC: Market Size, By Service, 2013 – 2020 ($Million)
Table 57 APAC: Market Size, By User Type, 2013 – 2020 ($Million)
Table 58 APAC: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 59 MEA: Market Size, By Application, 2013 – 2020 ($Million)
Table 60 MEA: Market Size, By Service, 2013 – 2020 ($Million)
Table 61 MEA: Market Size, By User Type, 2013 – 2020 ($Million)
Table 62 MEA: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 63 LA: Market Size, By Application, 2013 – 2020 ($Million)
Table 64 LA: Market Size, By Service, 2013 – 2020 ($Million)
Table 65 LA: Market Size, By User Type, 2013 – 2020 ($Million)
Table 66 LA: Market Size, By Deployment Type, 2013 – 2020 ($Million)
Table 67 New Product Launches, 2013 – 2015
Table 68 Agreements, Partnerships, and Collaborations, 2013-2015
Table 69 Mergers and Acquisitions, 2013–2015
Table 70 New Contracts, 2013–2015

List of Figures (52 Figures)

Figure 1 Research Design
Figure 2 Market Size Estimation Methodology: Bottom-Up Approach
Figure 3 Market Size Estimation Methodology: Top-Down Approach
Figure 4 Breakdown of Primary Interview: By Company Type, Designation, and Region
Figure 5 Data Triangulation
Figure 6 Oil and Gas Market Size, User Type Snapshot (2015 – 2020): SMB Market is Expected to Triple By 2020
Figure 7 Oil and Gas Mobility Market Size, Services Snapshot (2015 – 2020): Consulting Services Will Dominate the Market
Figure 8 Oil and Gas Mobility Market Size, By Deployment Type, 2015 – 2020
Figure 9 Oil and Gas Mobility Market Share: NA Will Exhibit the Highest Market Share in 2015
Figure 10 Increasing Demand Among Organizations for Mobile Solutions
Figure 11 NA Holds the Maximum Share in the Oil and Gas Mobility Market (2015)
Figure 12 APAC is Expected to Have the Highest Market Growth Potential By 2020
Figure 13 APAC Market is Expected to Grow Faster Than NA and MEA
Figure 14 Majority of the Market Share Will Be Captured By Data Management and Mobile Analytics During 2015 – 2020
Figure 15 Regional Lifecycle: LA Expected to Be in the Introduction Phase for the Year 2015
Figure 16 Oil and Gas Mobility Market Segmentation: By Application
Figure 17 Market Segmentation: By Service
Figure 18 Market Segmentation: By Deployment Type
Figure 19 Market Segmentation: By User Type
Figure 20 Market Segmentation: By Region
Figure 21 Need for Multi-Platform Mobility in Oil and Gas Vertical is an Impetus for the Mobility Market
Figure 22 Value Chain Analysis
Figure 23 Porter's Five Forces Analysis: Oil and Gas Mobility Market
Figure 24 Data Management and Mobile Analytics Are Leading the Oil and Gas Mobility Application Market
Figure 25 Data Management Will Continue to Control the Application Market in Terms of Market Share
Figure 26 Mobile Analytics is Expected to Show Considerable Growth in All Regions
Figure 27 APAC is Expected to Exhibit the Highest Growth Rate in Risk and Regulatory Compliance
Figure 28 Cloud Services Will Continue to Dominate the Services Segment of the Oil and Gas Mobility Market
Figure 29 Hosted Deployment Market Size is Expected to Triple By 2020
Figure 30 APAC is Expected to Exhibit the Highest Growth Rate During the Period 2015 – 2020
Figure 31 SMBS Exhibit the Fastest Growth Rate in the Oil and Gas Mobility Market During the Forecast Period
Figure 32 Cloud Services Are Expected to Have the Largest Market Share Among SMBS in the Oil and Gas Services Market During the Forecast Period
Figure 33 APAC Will Exhibit the Highest Growth in the Oil and Gas Mobility Market
Figure 34 Companies Adopted Agreements, Acquisitions, New Product Developments & New Contracts as the Key Growth Strategies During the Years 2013 to 2015
Figure 35 Market Evolution Framework
Figure 36 Battle for Market Share: Agreements, Partnerships, and Collaborations Was the Key Strategy Adopted By Players During the Years 2013 to 2015
Figure 37 Geographic Revenue Mix of Top Five Players
Figure 38 Accenture: Company Snapshot
Figure 39 Accenture: SWOT Analysis
Figure 40 Cisco Systems: Company Snapshot
Figure 41 Cisco Systems: SWOT Analysis
Figure 42 Microsoft: Company Snapshot
Figure 43 Microsoft Corporation: SWOT Analysis
Figure 44 Oracle Corporation: Company Snapshot
Figure 45 Oracle Corporation: SWOT Analysis
Figure 46 SAP SE: Company Snapshot
Figure 47 SAP SE: SWOT Analysis
Figure 48 Halliburton: Company Snapshot
Figure 49 Hewlett-Packard: Company Snapshot
Figure 50 IBM Corporation: Company Snapshot
Figure 51 Infosys Limited: Company Snapshot
Figure 52 Wipro Limited: Company Snapshot

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