

LAMEA Cloud Radio Access Network (C-RAN) Market Analysis (2017-2023)

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Abstracts

The Latin America, Middle East and Africa Cloud Radio Access Network (C-RAN) Market would witness market growth of 23.4% CAGR during the forecast period (2017 – 2023). Cloud RAN is an innovative new network architecture that is used to meet the challenges of mobile network operator by providing cooperative solutions and centralizing base station functions. The C-RAN architecture consist of the remote radio heads (RRHs), baseband unit (BBU) and CPRI (Common Public Radio Interface). In this architecture, all the BBU computational resources are put together into a central pool to receive radio frequency signals from all the distributed antennas and then further transmitted to the cloud platform via a transmission network or communication interface. The fully centralized technique is the fundamentally accepted structure in Cloud RAN, which requires a massive communication overhead on fronthaul link. As a result, high capacity fronthaul requirement and the high-cost optical fiber are the major limitations to the market growth.

Based on Component, the market report segments the market into Infrastructure, Solution, and Services. Infrastructure Type includes Baseband Units, Remote Radio Units, and Fronthaul. Services Type includes Professional and Managed Services. Based on Architecture, the market report segments the market into Centralized Architecture and Virtual/Cloud-RAN Architecture. Based on Network Type, the market report segments the market into 3G and LTE & 5G. Based on Deployment Type, the market report segments the market into Indoor and Outdoor. Based on Countries, the Cloud Radio Access Network (C-RAN) market segments the market into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the competition analysis of key stake holders of the Latin America, Middle East and Africa Cloud Radio Access Network (C-RAN) Market.

Key companies profiled in the report include Nokia Corporation, Cisco Systems, Inc., Samsung Electronics Co Ltd., ZTE Corporation, Ericsson AB, NEC Corporation, Huawei Technologies Co., Ltd., Fujitsu Limited, Intel Corporation, and Mavenir Systems.

Contents

CHAPTER 1. MARKET SCOPE & METHODOLOGY

- 1.1 Market Definition
- 1.2 Objectives
- 1.3 Market Scope
- 1.4 Segmentation
 - 1.4.1 Latin America, Middle East and Africa Cloud Radio Access Network Market, by Component
 - 1.4.2 Latin America, Middle East and Africa Cloud Radio Access Network Market, by Architecture
 - 1.4.3 Latin America, Middle East and Africa Cloud Radio Access Network Market, by Network Type
 - 1.4.4 Latin America, Middle East and Africa Cloud Radio Access Network Market, by Deployment Type
 - 1.4.5 Latin America, Middle East and Africa Cloud Radio Access Network Market, by Country
- 1.5 Methodology for the research

CHAPTER 2. MARKET OVERVIEW

- 2.1 Introduction
 - 2.1.1 Segmental Analysis
 - 2.1.1.1 Market By Component
 - 2.1.1.2 Market By Architecture
 - 2.1.1.3 Market By Network Type
 - 2.1.1.4 Market By Deployment Type
 - 2.1.1.5 Market By Country
- 2.2 Drivers, and Restraints
 - 2.2.1 Market Drivers
 - 2.2.2 Market Restraints

CHAPTER 3. LAMEA CLOUD RADIO ACCESS NETWORK MARKET

- 3.1 LAMEA Cloud Radio Access Network Market by Component
 - 3.1.1 LAMEA Cloud Radio Access Network Infrastructure Market by Country
 - 3.1.2 LAMEA Cloud Radio Access Network Market by Infrastructure Type
 - 3.1.2.1 LAMEA Baseband Units Infrastructure Market by Country

- 3.1.2.2 LAMEA Remote Radio Units Market by Country
- 3.1.2.3 LAMEA Fronthaul Market by Country
- 3.1.3 LAMEA Cloud Radio Access Network Solution Market by Country
- 3.1.4 LAMEA Cloud Radio Access Network Services Market by Country
- 3.1.5 LAMEA Cloud Radio Access Network Market by Services Type
 - 3.1.5.1 LAMEA Cloud Radio Access Network Professional Services Market by Country
 - 3.1.5.2 LAMEA Cloud Radio Access Network Managed Services Market by Country

CHAPTER 4. LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE

- 4.1 Introduction
 - 4.1.1 LAMEA Centralized Architecture Market by Country
 - 4.1.2 LAMEA Virtual/Cloud-RAN Architecture Market by Country

CHAPTER 5. LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE

- 5.1 Introduction
 - 5.1.1 LAMEA 3G Cloud Radio Access Network Market by Country
 - 5.1.2 LAMEA LTE & 5G Cloud Radio Access Network Market by Country

CHAPTER 6. LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE

- 6.1 Introduction
 - 6.1.1 LAMEA Indoor Deployment Cloud Radio Access Network Market by Country
 - 6.1.2 LAMEA Outdoor Deployment Cloud Radio Access Network Market by Country

CHAPTER 7. LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY

- 7.1 Introduction
- 7.2 Brazil Cloud Radio Access Network Market
 - 7.2.1 Brazil Cloud Radio Access Network Market by Component
 - 7.2.1.1 Brazil Cloud Radio Access Network Market by Infrastructure Type
 - 7.2.1.2 Brazil Cloud Radio Access Network Market by Services Type
 - 7.2.2 Brazil Cloud Radio Access Network Market by Architecture
 - 7.2.3 Brazil Cloud Radio Access Network Market by Network Type

- 7.2.4 Brazil Cloud Radio Access Network Market by Deployment Type
- 7.3 Argentina Cloud Radio Access Network Market
 - 7.3.1 Argentina Cloud Radio Access Network Market by Component
 - 7.3.1.1 Argentina Cloud Radio Access Network Market by Infrastructure Type
 - 7.3.1.2 Argentina Cloud Radio Access Network Market by Services Type
 - 7.3.2 Argentina Cloud Radio Access Network Market by Architecture
 - 7.3.3 Argentina Cloud Radio Access Network Market by Network Type
 - 7.3.4 Argentina Cloud Radio Access Network Market by Deployment Type
- 7.4 UAE Cloud Radio Access Network Market
 - 7.4.1 UAE Cloud Radio Access Network Market by Component
 - 7.4.1.1 UAE Cloud Radio Access Network Market by Infrastructure Type
 - 7.4.1.2 UAE Cloud Radio Access Network Market by Services Type
 - 7.4.2 UAE Cloud Radio Access Network Market by Architecture
 - 7.4.3 UAE Cloud Radio Access Network Market by Network Type
 - 7.4.4 UAE Cloud Radio Access Network Market by Deployment Type
- 7.5 Saudi Arabia Cloud Radio Access Network Market
 - 7.5.1 Saudi Arabia Cloud Radio Access Network Market by Component
 - 7.5.1.1 Saudi Arabia Cloud Radio Access Network Market by Infrastructure Type
 - 7.5.1.2 Saudi Arabia Cloud Radio Access Network Market by Services Type
 - 7.5.2 Saudi Arabia Cloud Radio Access Network Market by Architecture
 - 7.5.3 Saudi Arabia Cloud Radio Access Network Market by Network Type
 - 7.5.4 Saudi Arabia Cloud Radio Access Network Market by Deployment Type
- 7.6 South Africa Cloud Radio Access Network Market
 - 7.6.1 South Africa Cloud Radio Access Network Market by Component
 - 7.6.1.1 South Africa Cloud Radio Access Network Market by Infrastructure Type
 - 7.6.1.2 South Africa Cloud Radio Access Network Market by Services Type
 - 7.6.2 South Africa Cloud Radio Access Network Market by Architecture
 - 7.6.3 South Africa Cloud Radio Access Network Market by Network Type
 - 7.6.4 South Africa Cloud Radio Access Network Market by Deployment Type
- 7.7 Nigeria Cloud Radio Access Network Market
 - 7.7.1 Nigeria Cloud Radio Access Network Market by Component
 - 7.7.1.1 Nigeria Cloud Radio Access Network Market by Infrastructure Type
 - 7.7.1.2 Nigeria Cloud Radio Access Network Market by Services Type
 - 7.7.2 Nigeria Cloud Radio Access Network Market by Architecture
 - 7.7.3 Nigeria Cloud Radio Access Network Market by Network Type
 - 7.7.4 Nigeria Cloud Radio Access Network Market by Deployment Type
- 7.8 Rest of LAMEA Cloud Radio Access Network Market
 - 7.8.1 Rest of LAMEA Cloud Radio Access Network Market by Component
 - 7.8.1.1 Rest of LAMEA Cloud Radio Access Network Market by Infrastructure Type

- 7.8.1.2 Rest of LAMEA Cloud Radio Access Network Market by Services Type
- 7.8.2 Rest of LAMEA Cloud Radio Access Network Market by Architecture
- 7.8.3 Rest of LAMEA Cloud Radio Access Network Market by Network Type
- 7.8.4 Rest of LAMEA Cloud Radio Access Network Market by Deployment Type

CHAPTER 8. COMPETITIVE STUDY

- 8.1 KBV Cardinal Matrix
- 8.2 Recent Industry Wide Strategic Developments
 - 8.2.1 Product Launches
 - 8.2.2 Partnerships, Collaborations and Agreements

CHAPTER 9. COMPANY PROFILES

- 9.1 Nokia Corporation
 - 9.1.1 Company Overview
 - 9.1.2 Financial Analysis
 - 9.1.3 Segmental and Regional Analysis
 - 9.1.4 Research & Development Expense
 - 9.1.5 Strategies at a Glance
 - 9.1.5.1 Partnerships, Collaborations and Agreements
 - 9.1.5.2 Product Launch
- 9.2 Cisco Systems, Inc.
 - 9.2.1 Company Overview
 - 9.2.2 Financial Analysis
 - 9.2.3 Segmental and Regional Analysis
 - 9.2.4 Research & Development Expense
 - 9.2.5 Strategies at a Glance
 - 9.2.5.1 Product Launch
- 9.3 SAMSUNG ELECTRONICS CO. LTD.
 - 9.3.1 Company Overview
 - 9.3.2 Financial Analysis
 - 9.3.3 Segmental and Regional Analysis
 - 9.3.4 Research & Development
 - 9.3.5 Strategies at a Glance
 - 9.3.5.1 Product Launch
- 9.4 ZTE Corporation
 - 9.4.1 Company Overview
 - 9.4.2 Financial Analysis

- 9.4.3 Segmental and Regional Analysis
- 9.4.4 Research & Development Expense
- 9.4.5 Strategies at a Glance
 - 9.4.5.1 Product Launch
 - 9.4.5.2 Partnerships, Collaborations and Agreements
- 9.5 Ericsson AB
 - 9.5.1 Company Overview
 - 9.5.2 Financial Analysis
 - 9.5.3 Segmental and Regional Analysis
 - 9.5.4 Research & Development Expense
 - 9.5.5 Strategies at a Glance
 - 9.5.5.1 Partnerships, Collaborations and Agreements
- 9.6 NEC Corporation
 - 9.6.1 Company Overview
 - 9.6.2 Financial Analysis
 - 9.6.3 Strategies at a Glance
 - 9.6.3.1 Partnerships, Collaborations and Agreements
 - 9.6.3.2 Product Launch
- 9.7 Huawei Technologies Co., Ltd
 - 9.7.1 Company overview
 - 9.7.2 Financial Analysis
 - 9.7.3 Segmental and Regional Analysis
 - 9.7.4 Research & Development Expense
- 9.8 Fujitsu Limited
 - 9.8.1 Company Overview
 - 9.8.2 Financial Analysis
 - 9.8.3 Segmental and Regional Analysis
 - 9.8.4 Strategies at a Glance
 - 9.8.4.1 Product Launch
- 9.9 Intel Corporation
 - 9.9.1 Company Overview
 - 9.9.2 Financial Analysis
 - 9.9.3 Segmental and Regional Analysis
 - 9.9.4 Research & Development Expense
 - 9.9.5 Strategies at a Glance
 - 9.9.5.1 Partnerships, Collaborations and Agreements
- 9.1 Mavenir Systems
 - 9.10.1 Company Overview
 - 9.10.2 Strategies at a Glance

9.10.2.1 Product Launch

List Of Tables

LIST OF TABLES

Table 1 LAMEA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 2 LAMEA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 3 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 4 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 5 LAMEA CLOUD RADIO ACCESS NETWORK INFRASTRUCTURE MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 6 LAMEA CLOUD RADIO ACCESS NETWORK INFRASTRUCTURE MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 7 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 8 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 9 LAMEA BASEBAND UNITS INFRASTRUCTURE MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 10 LAMEA BASEBAND UNITS INFRASTRUCTURE MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 11 LAMEA REMOTE RADIO UNITS MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 12 LAMEA REMOTE RADIO UNITS MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 13 LAMEA FRONTHAUL MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 14 LAMEA FRONTHAUL MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 15 LAMEA CLOUD RADIO ACCESS NETWORK SOLUTION MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 16 LAMEA CLOUD RADIO ACCESS NETWORK SOLUTION MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 17 LAMEA CLOUD RADIO ACCESS NETWORK SERVICES MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 18 LAMEA CLOUD RADIO ACCESS NETWORK SERVICES MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 19 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES

TYPE, 2013 - 2016, USD MILLION

Table 20 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES

TYPE, 2017 - 2023, USD MILLION

Table 21 LAMEA CLOUD RADIO ACCESS NETWORK PROFESSIONAL SERVICES MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 22 LAMEA CLOUD RADIO ACCESS NETWORK PROFESSIONAL SERVICES MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 23 LAMEA CLOUD RADIO ACCESS NETWORK MANAGED SERVICES MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 24 LAMEA CLOUD RADIO ACCESS NETWORK MANAGED SERVICES MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 25 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 26 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 27 LAMEA CENTRALIZED ARCHITECTURE MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 28 LAMEA CENTRALIZED ARCHITECTURE MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 29 LAMEA VIRTUAL/CLOUD-RAN ARCHITECTURE MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 30 LAMEA VIRTUAL/CLOUD-RAN ARCHITECTURE MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 31 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 32 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 33 LAMEA 3G CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 34 LAMEA 3G CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 35 LAMEA LTE & 5G CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 36 LAMEA LTE & 5G CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 37 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 38 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 39 LAMEA INDOOR DEPLOYMENT CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 40 LAMEA INDOOR DEPLOYMENT CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 41 LAMEA OUTDOOR DEPLOYMENT CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 42 LAMEA OUTDOOR DEPLOYMENT CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 43 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2013 - 2016, USD MILLION

Table 44 LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COUNTRY, 2017 - 2023, USD MILLION

Table 45 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 46 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 47 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 48 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 49 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 50 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 51 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 52 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 53 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 54 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 55 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 56 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 57 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 58 BRAZIL CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT

TYPE, 2017 - 2023, USD MILLION

Table 59 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 60 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 61 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 62 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 63 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 64 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 65 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 66 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 67 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 68 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 69 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 70 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 71 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 72 ARGENTINA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 73 UAE CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 74 UAE CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 75 UAE CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 76 UAE CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 77 UAE CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 78 UAE CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 79 UAE CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 80 UAE CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 81 UAE CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 82 UAE CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 83 UAE CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 84 UAE CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 85 UAE CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 86 UAE CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 87 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 88 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 89 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 90 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 91 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 92 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 93 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 94 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 95 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 96 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 97 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY

NETWORK TYPE, 2013 - 2016, USD MILLION

Table 98 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 99 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 100 SAUDI ARABIA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 101 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 102 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 103 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 104 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 105 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 106 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 107 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 108 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 109 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 110 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 111 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 112 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 113 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 114 SOUTH AFRICA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 115 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 116 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 117 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 118 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 119 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 120 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 121 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 122 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2017 - 2023, USD MILLION

Table 123 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 124 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 125 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 126 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 127 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 128 NIGERIA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 129 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET, 2013 - 2016, USD MILLION

Table 130 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET, 2017 - 2023, USD MILLION

Table 131 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2013 - 2016, USD MILLION

Table 132 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY COMPONENT, 2017 - 2023, USD MILLION

Table 133 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2013 - 2016, USD MILLION

Table 134 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY INFRASTRUCTURE TYPE, 2017 - 2023, USD MILLION

Table 135 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY SERVICES TYPE, 2013 - 2016, USD MILLION

Table 136 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY

SERVICES TYPE, 2017 - 2023, USD MILLION

Table 137 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2013 - 2016, USD MILLION

Table 138 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY ARCHITECTURE, 2017 - 2023, USD MILLION

Table 139 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2013 - 2016, USD MILLION

Table 140 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY NETWORK TYPE, 2017 - 2023, USD MILLION

Table 141 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2013 - 2016, USD MILLION

Table 142 REST OF LAMEA CLOUD RADIO ACCESS NETWORK MARKET BY DEPLOYMENT TYPE, 2017 - 2023, USD MILLION

Table 143 PRODUCT LAUNCHES – CLOUD RADIO ACCESS NETWORK MARKET

Table 144 PARTNERSHIPS, COLLABORATIONS AND AGREEMENTS– CLOUD RADIO ACCESS NETWORK MARKET

Table 145 KEY INFORMATION – NOKIA CORPORATION

Table 146 KEY INFORMATION – CISCO SYSTEMS, INC.

Table 147 KEY INFORMATION - SAMSUNG ELECTRONICS CO. LTD.

Table 148 KEY INFORMATION – ZTE CORPORATION

Table 149 KEY INFORMATION – ERICSSON AB

Table 150 KEY INFORMATION – NEC CORPORATION

Table 151 KEY INFORMATION – HUAWEI TECHNOLOGIES CO., LTD

Table 152 KEY INFORMATION – FUJITSU LIMITED (FUJITSU)

Table 153 KEY INFORMATION – INTEL CORPORATION

Table 154 KEY INFORMATION – MAVENIR SYSTEMS

List Of Figures

LIST OF FIGURES

Fig 1 MARKET BY COMPONENT

Fig 2 MARKET BY ARCHITECTURE

Fig 3 MARKET BY NETWORK TYPE

Fig 4 MARKET BY DEPLOYMENT TYPE

Fig 5 MARKET BY COUNTRY

Fig 6 KBV CARDINAL MATRIX

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