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Internet of Things (IoT) Service Level Agreements: Market Outlook and Forecast for IoT SLAs 2017 - 2022

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Abstracts

Service Level Agreements (SLA) are used to ensure that a service provider meets the expectations of a customer. They are frequently part of contracts between managed communication services providers and network operators. SLA's for IoT will include client expectations relative to network, device, and data. Two of the most important measurement areas will be Availability and Performance.

SLAs will become increasingly important in the IoT ecosystem, especially as the need for inter-system orchestration and mediation reaches its third stage, which will encompass a high degree of inter-company and inter-industry data exchange. IoT SLAs will have a profound impact across many industry verticals in terms of productivity gains and other important metrics.

This research evaluates SLAs in IoT including focus areas, expectations, and market outlook. The report includes global and regional IoT SLA forecasts by industry vertical, segment, and type of SLA for 2017 - 2022. All purchases of Mind Commerce reports includes time with an expert analyst who will help you link key findings in the report to the business issues you're addressing. This needs to be used within three months of purchasing the report.

Target Audience:

Network service providers

Managed service providers

Professional service providers

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Network integration companies

IoT equipment and device providers

Enterprise companies across all verticals

Report Benefits:

Forecasts for IoT SLAs 2017 - 2022

Identify key IoT Service Level Agreements

Understand the role and importance of SLAs in IoT services

Recognize the role of SLAs in IoT Orchestration and Mediation

Understand how IoT SLA relate to IoT Database services including AAA

Understand why IoT SLAs are critical to Enterprise IoT Data and Analytics

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Contents

1 EXECUTIVE SUMMARY

2 INTRODUCTION

2.1 Service Level Agreements
2.2 SLA in IoT
  2.2.1 IoT SLAs for Networks, Devices, and Data
  2.2.2 IoT SLAs for Availability and Performance
  2.2.3 SLA Support of IoT Orchestration and Mediation
  2.2.4 SLA Support IoT Authentication, Authorization, and Accounting
2.3 IoT SLA Support of IoT Data as a Service
  2.3.1 IoT Data as a Service Model
  2.3.2 IoT DaaS SLAs

3 IOT SLA FORECASTS 2017 - 2022

3.1 Total IoT SLA Marketplace 2017 - 2022
  3.1.1 SLA Secured Productivity Gain 2017 - 2022
    3.1.1.1 SLA Productivity Gain by Segment
    3.1.1.2 SLA Productivity Gain by Sector
    3.1.1.3 SLA Productivity Gain by Industry Vertical
    3.1.1.4 SLA Productivity Gain by Region
      3.1.1.4.1 APAC SLA Productivity Gain by Country
      3.1.1.4.2 Europe SLA Productivity Gain by Country
      3.1.1.4.3 North America SLA Productivity Gain by Country
      3.1.1.4.4 Latin America SLA Productivity Gain by Country
      3.1.1.4.5 Middle East & Africa SLA Productivity Gain by Country
  3.1.2 SLA Enterprise Gain 2017 - 2022
    3.1.2.1 SLA Enterprise Gain by Segment
    3.1.2.2 SLA Enterprise Gain by Types
    3.1.2.3 SLA Enterprise Gain by Sector
    3.1.2.4 SLA Enterprise Gain by Industry Vertical
    3.1.2.5 SLA Enterprise Gain by Region
      3.1.2.5.1 APAC SLA Enterprise Gain by Country
      3.1.2.5.2 Europe SLA Enterprise Gain by Country
      3.1.2.5.3 North America SLA Enterprise Gain by Country
      3.1.2.5.4 Latin America SLA Enterprise Gain by Country

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3.1.2.5.5 Middle East & Africa SLA Enterprise Gain by Country
3.1.3 SLA as Service Market 2017 - 2022
3.1.3.1 SLA as Service Market by Segment
3.1.3.2 SLA as Service Market by SLA Types
3.1.3.3 SLA as Service Market by Sector
3.1.3.4 SLA as Service Market by Industry Vertical
3.1.3.5 SLA as Service Market by Region
3.1.3.5.1 APAC SLA as Service Market by Segment, Types, Sectors, Industry Verticals, & Country
3.1.3.5.2 Europe SLA as Service Market by Segment, Types, Sectors, Industry Verticals, & Country
3.1.3.5.3 North America SLA as Service Market by Segment, Types, Sectors, Industry Verticals, & Country
3.1.3.5.4 Latin America SLA as Service Market by Segment, Types, Sectors, Industry Verticals, & Country
3.1.3.5.5 Middle East & Africa SLA as Service Market by Segment, Types, Sectors, Industry Verticals, & Country

4 CONCLUSIONS AND RECOMMENDATIONS

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List Of Figures

LIST OF FIGURES

Figure 1: IoT SLAs for Networks, Devices, and Data
Figure 2: IoT SLAs for Availability and Performance
Figure 3: SLAs and IoT Mediation and Orchestration
Figure 4: IoT SLA Support of AAA
Figure 5: IoT Data as a Service Model
Figure 6: Monitoring and Reporting Economic Impact of IoT SLAs
Figure 7: Global IoT SLA Marketplace 2017 - 2022
Figure 8: Global IoT SLA as Productivity Gain 2017 - 2022
Figure 9: Global IoT SLA as Enterprise Gain 2017 - 2022
Figure 10: Global IoT SLA as Service Market 2017 - 2022

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List Of Tables

LIST OF TABLES

Table 1: Global IoT SLA as Productivity Gain by Segments 2017 - 2022
Table 2: Global IoT SLA as Productivity Gain by Sector 2017 - 2022
Table 3: Global IoT SLA as Productivity Gain by Industry Verticals 2017 - 2022
Table 4: IoT SLA as Productivity Gain by Region 2017 - 2022
Table 5: APAC IoT SLA as Productivity Gain by Country 2017 - 2022
Table 6: Europe IoT SLA as Productivity Gain by Country 2017 - 2022
Table 7: North America IoT SLA as Productivity Gain by Country 2017 - 2022
Table 8: Latin America IoT SLA as Productivity Gain by Country 2017 - 2022
Table 9: Middle East & Africa IoT SLA as Productivity Gain by Country 2017 - 2022
Table 10: Global IoT SLA as Enterprise Gain by Segments 2017 - 2022
Table 11: Global IoT SLA as Enterprise Gain by Types of SLA 2017 - 2022
Table 12: Global IoT SLA as Enterprise Gain by Sector 2017 - 2022
Table 13: Global IoT SLA as Enterprise Gain by Industry Verticals 2017 - 2022
Table 14: IoT SLA as Enterprise Gain by Region 2017 - 2022
Table 15: APAC IoT SLA as Enterprise Gain by Country 2017 - 2022
Table 16: Europe IoT SLA as Enterprise Gain by Country 2017 - 2022
Table 17: North America IoT SLA as Enterprise Gain by Country 2017 - 2022
Table 18: Latin America IoT SLA as Enterprise Gain by Country 2017 - 2022
Table 19: Middle East & Africa IoT SLA as Enterprise Gain by Country 2017 - 2022
Table 20: Global IoT SLA as Service Market by Segments 2017 - 2022
Table 21: Global IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 22: Global IoT SLA as Service Market by Sector 2017 - 2022
Table 23: Global IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 24: IoT SLA as Service Market by Region 2017 - 2022
Table 25: APAC IoT SLA as Service Market by Segments 2017 - 2022
Table 26: APAC IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 27: APAC IoT SLA as Service Market by Sector 2017 - 2022
Table 28: APAC IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 29: APAC IoT SLA as Service Market by Country 2017 - 2022
Table 30: Europe IoT SLA as Service Market by Segments 2017 - 2022
Table 31: Europe IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 32: Europe IoT SLA as Service Market by Sector 2017 - 2022
Table 33: Europe IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 34: Europe IoT SLA as Service Market by Country 2017 - 2022
Table 35: North America IoT SLA as Service Market by Segment 2017 - 2022

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Table 36: North America IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 37: North America IoT SLA as Service Market by Sector 2017 - 2022
Table 38: North America IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 39: North America IoT SLA as Service Market by Country 2017 - 2022
Table 40: Latin America IoT SLA as Service Market by Segments 2017 - 2022
Table 41: Latin America IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 42: Latin America IoT SLA as Service Market by Sector 2017 - 2022
Table 43: Latin America IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 44: Latin America IoT SLA as Service Market by Country 2017 - 2022
Table 45: MEA IoT SLA as Service Market by Segments 2017 - 2022
Table 46: MEA IoT SLA as Service Market by Types of SLA 2017 - 2022
Table 47: MEA IoT SLA as Service Market by Sector 2017 - 2022
Table 48: MEA IoT SLA as Service Market by Industry Verticals 2017 - 2022
Table 49: MEA IoT SLA as Service Market by Country 2017 - 2022

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