

Digital MRO Market by Technology (AR/VR, Cloud Computing, 3D Printing, Robotics, AI and Big Data Analytics, Digital Twin and Simulation, Blockchain, IoT), End User (MROs, Airlines, OEMs), Application, Region - Global Forecast to 2030

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Report description:

The digital MRO market is projected to grow from USD 0.9 billion in 2023 to USD 2.0 billion by 2030, at a CAGR of 13.0% from 2023 to 2030. The market for digital MRO is driven by various factors such as increasing adoption of software-as-a-service (SaaS) and rising need for replacing legacy aviation management information systems. However, high cost of acquisition of integrated MRO software suite and lack of a common data standard are limiting the overall growth of the market.

"Inventory Management: The second largest share in application segment in the digital MRO market in 2023"

The inventory management segment is projected to grow at second highest CAGR during the forecast period and has the second largest share of the market in 2023. The growth of this segment can be attributed to increasing demand to lower inventory expenses with better purchasing selections. The need for real-time inventory level monitoring, tracking of parts used and predictive maintenance planning is driving the inventory management segment of digital MRO market.

"Airlines: The second largest share in end user segment in the digital MRO market in 2023"

The Airlines segment is projected to have the second largest share in 2023. The increased use of sophisticated software to undertake core operations and the increased digitalization activities by sharing real-time data with OEMs and third-party MROs are expected to drive the market. The use of digital technologies to foresee equipment breakdowns and maintenance in advanced by utilizing modern analytics and machine learning algorithms thereby improving operational effectiveness is driving the airlines to use digital MRO solutions.

"The European region is estimated to have the second highest CAGR in the digital MRO market in the forecasted period"

Europe is estimated to account for the second largest CAGR in the digital MRO in the forecasted year. The European region for this study comprises of France, UK, Germany, Russia, Sweden, Spain, Netherlands and Rest of Europe. The increased focus to drive the

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digital MRO market and presence of major OEMs such as Airbus is projected to drive the growth of the digital MRO market.

The break-up of the profiles of primary participants in the digital MRO market is as follows:

- By Company Type: Tier 1 - 49%; Tier 2 - 37%; and Tier 3 - 14%

- By Designation: C Level Executives - 55%; Directors - 27%; and Others - 18%

- By Region: North America - 32%; Europe - 33%; Asia Pacific - 25%; and Rest of the World - 10%

Major players in the digital MRO market are IFS (Sweden), IBM Corporation (US), Rusada (Switzerland), Swiss AviationSoftware (Switzerland), General Electric (US), Lufthansa Technik (Germany), and Honeywell International Inc. (US).

Research Coverage: The market study covers the digital MRO market across segments. It aims at estimating the market size and the growth potential of this market across different segments, such as platform, vertical and region. The study also includes an in-depth competitive analysis of the key players in the market, along with their company profiles, key observations related to product and business offerings, recent developments, and key market strategies.

Key benefits of buying this report: This report will help the market leaders/new entrants in this market with information on the closest approximations of the revenue numbers for the overall digital MRO market and its subsegments. The report covers the entire ecosystem of the digital MRO industry and will help stakeholders understand the competitive landscape and gain more insights to better position their businesses and plan suitable go-to-market strategies. The report will also help stakeholders understand the pulse of the market and provide them with information on key market drivers, restraints, challenges, and opportunities.

The report provides insights on the following pointers:

Analysis of key drivers (Increasing demand for predictive, prescriptive, and condition-based maintenance through data shared by connected aircraft; Growing adoption of software-as-a-service (SaaS); Rising need for replacing legacy aviation management information systems), restraints (High acquisition cost of integrated MRO software suite; Lack of common data standard), opportunities (Increasing adoption of IoT, AI, blockchain, AR, and big data analytics by MRO; Growing demand for 3D-printed parts and robotic inspection), and challenges (Compliance with stringent aviation regulations; Increasing cybersecurity concerns) influencing the growth of the digital MRO market

- Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the digital MRO market

- Market Development: Comprehensive information about lucrative markets - the report analyses the digital MRO market across varied regions

- Market Diversification: Exhaustive information about new products & services, untapped geographies, recent developments, and investments in the digital MRO market

- Competitive Assessment: In-depth assessment of market shares, growth strategies and service offerings of leading players like Capgemini (France), Rusada (Switzerland), Ramco Systems (India), IFS (Sweden) and Hexaware Technologies Limited (India) among others in the digital MRO market

Table of Contents:

1	INTRODUCTION	29
1.1	STUDY OBJECTIVES	29
1.2	MARKET DEFINITION	30
1.3	INCLUSIONS AND EXCLUSIONS	30
1.4	MARKET SEGMENTATION	31
1.4.1	MARKET SCOPE	31
1.4.2	REGIONAL SCOPE	31
1.5	YEARS CONSIDERED	32
1.6	CURRENCY CONSIDERED	32
TABLE 1	USD EXCHANGE RATES	32
1.7	LIMITATIONS	33

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1.8	STAKEHOLDERS	33
1.9	SUMMARY OF CHANGES	33
2	RESEARCH METHODOLOGY	34
2.1	RESEARCH DATA	34
	FIGURE 1 RESEARCH PROCESS FLOW	34
	FIGURE 2 RESEARCH DESIGN	35
2.1.1	SECONDARY DATA	35
2.1.1.1	Key data from secondary sources	36
2.1.2	PRIMARY DATA	36
	TABLE 2 KEY PRIMARY SOURCES	37
2.1.2.1	Key data from primary sources	37
2.1.2.2	Breakdown of primaries, by company type, designation, and region	38
2.2	FACTOR ANALYSIS	38
2.2.1	INTRODUCTION	38
2.2.2	DEMAND-SIDE INDICATORS	38
2.2.3	SUPPLY-SIDE INDICATORS	39
2.2.4	RECESSION IMPACT ANALYSIS	39
2.3	MARKET SIZE ESTIMATION	39
2.3.1	BOTTOM-UP APPROACH	40
	FIGURE 3 MARKET SIZE ESTIMATION METHODOLOGY: BOTTOM-UP APPROACH	40
2.3.2	TOP-DOWN APPROACH	41
	FIGURE 4 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH	41
2.4	MARKET BREAKDOWN AND DATA TRIANGULATION	41
	FIGURE 5 DATA TRIANGULATION	42
2.5	RESEARCH ASSUMPTIONS	43
	FIGURE 6 RESEARCH ASSUMPTIONS	43
2.6	RISK ANALYSIS	43
3	EXECUTIVE SUMMARY	44
	FIGURE 7 MROS SEGMENT TO DOMINATE MARKET FROM 2023 TO 2030	44
	FIGURE 8 ARTIFICIAL INTELLIGENCE AND BIG DATA ANALYTICS TO LEAD MARKET DURING FORECAST PERIOD	45
	FIGURE 9 PREDICTIVE MAINTENANCE SEGMENT TO HOLD LARGEST MARKET SHARE DURING FORECAST PERIOD	45
	FIGURE 10 ASIA PACIFIC TO REGISTER HIGHEST CAGR FROM 2023 TO 2030	46
4	PREMIUM INSIGHTS	47
4.1	ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN DIGITAL MRO MARKET	47
	FIGURE 11 INCREASED ADOPTION OF AR/VR, BIG DATA, AND AI TO DRIVE MARKET	47
4.2	ASIA PACIFIC DIGITAL MRO MARKET, BY APPLICATION	47
	FIGURE 12 PREDICTIVE MAINTENANCE TO ACCOUNT FOR LARGEST SHARE OF ASIA PACIFIC DIGITAL MRO MARKET IN 2023	47
4.3	EUROPEAN DIGITAL MRO MARKET, BY END USER	48
	FIGURE 13 MROS SEGMENT OF EUROPEAN DIGITAL MRO MARKET TO GROW FASTEST RATE FROM 2023 TO 2030	48
4.4	DIGITAL MRO MARKET, BY COUNTRY	48
	FIGURE 14 DIGITAL MRO MARKET IN INDIA TO EXHIBIT HIGHEST CAGR DURING FORECAST PERIOD	48
5	MARKET OVERVIEW	49
5.1	INTRODUCTION	49
5.2	MARKET DYNAMICS	49
	FIGURE 15 DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES IN DIGITAL MRO MARKET	49
5.2.1	DRIVERS	50
5.2.1.1	Increasing demand for predictive, prescriptive, and condition-based maintenance through data shared by connected	

aircraft	50
5.2.1.2 Growing adoption of Software-as-a-Service (SaaS)	50
5.2.1.3 Rising need for replacing legacy aviation management information systems	51
5.2.2 RESTRAINTS	51
5.2.2.1 High acquisition cost of integrated MRO software suite	51
5.2.2.2 Lack of common data standard	51
5.2.3 OPPORTUNITIES	52
5.2.3.1 Increasing adoption of IoT, AI, blockchain, AR, and big data analytics by MRO	52
5.2.3.2 Growing demand for 3D-printed parts and robotic inspection	52
5.2.4 CHALLENGES	53
5.2.4.1 Compliance with stringent aviation regulations	53
5.2.4.2 Increasing cybersecurity concerns	53
5.3 DIGITAL MRO MARKET ECOSYSTEM	54
5.3.1 DIGITAL TECHNOLOGY PROVIDERS	54
?	
5.3.2 MROS	54
5.3.3 AIRLINES	54
FIGURE 16 DIGITAL MRO MARKET: ECOSYSTEM MAPPING	54
TABLE 3 DIGITAL MRO MARKET: ROLE IN ECOSYSTEM	55
5.4 TRENDS/DISRUPTIONS IMPACTING CUSTOMER BUSINESS	56
5.4.1 REVENUE SHIFT AND NEW REVENUE POCKETS FOR DIGITAL MRO PLAYERS	56
FIGURE 17 DIGITAL MRO MARKET: REVENUE SHIFT	56
5.5 TECHNOLOGY ANALYSIS	56
5.5.1 INTERNET OF THINGS (IOT)	56
5.5.2 PRESCRIPTIVE MAINTENANCE	56
5.5.3 AUGMENTED REALITY	57
5.5.4 BLOCKCHAIN APPLICATION IN MRO	57
5.6 VALUE CHAIN ANALYSIS	57
FIGURE 18 DIGITAL MRO MARKET: VALUE CHAIN MODEL	57
FIGURE 19 DIGITAL MRO MARKET: VALUE CHAIN ANALYSIS	58
5.6.1 DESIGN AND ENGINEERING	58
5.6.2 TECHNOLOGY DEVELOPMENT	58
5.6.3 MAINTENANCE AND SUPPORT	58
5.6.4 SIMULATION AND TRAINING	58
5.7 PORTER'S FIVE FORCES ANALYSIS	59
TABLE 4 DIGITAL MRO MARKET: PORTER'S FIVE FORCE ANALYSIS	59
FIGURE 20 DIGITAL MRO MARKET: PORTER'S FIVE FORCES ANALYSIS	59
5.7.1 THREAT OF NEW ENTRANTS	60
5.7.2 THREAT OF SUBSTITUTES	60
5.7.3 BARGAINING POWER OF SUPPLIERS	60
5.7.4 BARGAINING POWER OF BUYERS	60
5.7.5 INTENSITY OF COMPETITIVE RIVALRY	60
5.8 CASE STUDY ANALYSIS	61
5.8.1 AIRCRAFT MANUFACTURER ATR ADOPTED DIGITAL MRO	61
TABLE 5 AIRCRAFT MANUFACTURER ATR ADOPTED DIGITAL MRO	61
5.8.2 GE AVIATION PROCURED DIGITAL TWIN FOR MAINTENANCE	61
TABLE 6 GE AVIATION PROCURED DIGITAL TWIN FOR MAINTENANCE	61

5.9	PRICING ANALYSIS	62
5.9.1	AVERAGE SELLING PRICE, BY TECHNOLOGY	62
FIGURE 21	AVERAGE SELLING PRICES OF DIGITAL MRO, BY TECHNOLOGY	62
5.10	KEY STAKEHOLDERS AND BUYING CRITERIA	62
5.10.1	KEY STAKEHOLDERS IN BUYING PROCESS	62
FIGURE 22	INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE SOLUTIONS	62
TABLE 7	INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS FOR TOP THREE PLATFORM TYPES (%)	63
?		
5.10.2	BUYING CRITERIA	63
FIGURE 23	KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS	63
TABLE 8	KEY BUYING CRITERIA FOR TOP THREE APPLICATIONS	63
5.11	KEY CONFERENCES AND EVENTS IN 2023-2024	64
TABLE 9	DIGITAL MRO MARKET: KEY CONFERENCES AND EVENTS	64
6	INDUSTRY TRENDS	65
6.1	INTRODUCTION	65
6.2	EMERGING TECHNOLOGY TRENDS	65
6.2.1	MAINTENANCE ON-THE-GO	65
6.2.2	AVIATION CLOUD	65
6.2.3	INCREASED MOBILITY	66
6.2.4	3D PRINTING	66
6.2.5	BIG DATA	66
6.3	IMPACT OF MEGATRENDS-AVIATION CLOUD	66
6.4	PATENT ANALYSIS	67
TABLE 10	INNOVATIONS AND PATENT REGISTRATIONS, 2018-2022	67
7	DIGITAL MRO MARKET, BY TECHNOLOGY	68
7.1	INTRODUCTION	69
FIGURE 24	ARTIFICIAL INTELLIGENCE AND BIG DATA ANALYTICS SEGMENT TO LEAD DIGITAL MRO MARKET DURING FORECAST PERIOD	69
TABLE 11	DIGITAL MRO MARKET, BY TECHNOLOGY, 2020-2022 (USD MILLION)	69
TABLE 12	DIGITAL MRO MARKET, BY TECHNOLOGY, 2023-2030 (USD MILLION)	70
7.2	AR/VR	70
TABLE 13	AR/VR IN DIGITAL MRO MARKET, BY FUNCTION, 2020-2022 (USD MILLION)	70
TABLE 14	AR/VR IN DIGITAL MRO MARKET, BY FUNCTION, 2023-2030 (USD MILLION)	71
7.2.1	TRAINING	71
7.2.1.1	Reduces chances of human errors	71
7.2.2	OPERATIONS	71
TABLE 15	AR/VR OPERATIONS IN DIGITAL MRO MARKET, BY END USER, 2020-2022 (USD MILLION)	71
TABLE 16	AR/VR OPERATIONS IN DIGITAL MRO MARKET, BY END USER, 2023-2030 (USD MILLION)	72
7.2.2.1	MROS	72
7.2.2.1.1	Quick MRO turnaround enables use of AR/VR technology	72
7.2.2.2	Airlines	72
7.2.2.2.1	Lowers airline operating costs	72
7.2.2.3	OEMs	72
7.2.2.3.1	Optimized aviation manufacturing and design	72
7.3	3D PRINTING	73
7.3.1	REDUCED TIME TO SOURCE PARTS DURING MAINTENANCE	73
?		

7.4	BLOCKCHAIN	73
7.4.1	USES CRYPTOGRAPHY TO ENSURE SECURED DATA	73
7.5	ARTIFICIAL INTELLIGENCE AND BIG DATA ANALYTICS	73
7.5.1	AUTOMATES REPETITIVE TASKS AND OPTIMIZES SUPPLY CHAIN MANAGEMENT	73
7.6	ROBOTICS	74
7.6.1	DRONES	74
7.6.1.1	Reduce inspection time	74
7.6.2	ROBOTS	74
7.6.2.1	Complete tasks in dangerous or inaccessible areas	74
7.7	DIGITAL TWIN AND SIMULATION	75
7.7.1	OPTIMIZES MRO PROCESS TO INCREASE EFFECTIVENESS	75
7.8	INTERNET OF THINGS	75
7.8.1	INTEGRATES AR/VR SENSORS ON AIRCRAFT AND ROBOTS	75
7.9	CLOUD COMPUTING	75
7.9.1	STORES LARGE VOLUMES OF DATA	75
8	DIGITAL MRO MARKET, BY APPLICATION	76
8.1	INTRODUCTION	77
FIGURE 25	PREDICTIVE MAINTENANCE SEGMENT TO LEAD DIGITAL MRO MARKET DURING FORECAST PERIOD	77
TABLE 17	DIGITAL MRO MARKET, BY APPLICATION, 2020-2022 (USD MILLION)	77
TABLE 18	DIGITAL MRO MARKET, BY APPLICATION, 2023-2030 (USD MILLION)	78
8.2	INSPECTION	78
8.2.1	ENHANCES ASSET PERFORMANCE	78
8.3	PREDICTIVE MAINTENANCE	78
8.3.1	REDUCES DOWNTIME AND INCREASES OPERATIONAL EFFICIENCY FOR AIRLINES	78
8.4	PARTS REPLACEMENT	79
8.4.1	ENABLES IMPROVED PERFORMANCE WITH ON-TIME REPAIR AND REPLACEMENT	79
8.5	PERFORMANCE MONITORING	79
8.5.1	USES IOT AND ANALYTICS FOR BETTER MONITORING SOLUTIONS	79
8.6	TRAINING	79
8.6.1	EQUIPS TECHNICIANS WITH EVOLVING TECHNOLOGY AND EQUIPMENT	79
8.7	INVENTORY MANAGEMENT	80
8.7.1	ASSISTS IN LOWERING INVENTORY EXPENSES WITH BETTER PURCHASING SELECTIONS	80
8.8	MOBILITY	80
8.8.1	IMPROVES PRODUCTIVITY AND ASSET PERFORMANCE	80
9	DIGITAL MRO MARKET, BY END USER	81
9.1	INTRODUCTION	82
FIGURE 26	MROS SEGMENT TO ACCOUNT FOR LARGEST SHARE IN DIGITAL MRO MARKET DURING FORECAST PERIOD	82
TABLE 19	DIGITAL MRO MARKET, BY END USER, 2020-2022 (USD MILLION)	82
TABLE 20	DIGITAL MRO MARKET, BY END USER, 2023-2030 (USD MILLION)	82
9.2	AIRLINES	83
TABLE 21	DIGITAL MRO MARKET, BY AIRLINE TYPE, 2020-2022 (USD MILLION)	83
TABLE 22	DIGITAL MRO MARKET, BY AIRLINE TYPE, 2023-2030 (USD MILLION)	83
9.2.1	SMALL AIRLINES	83
9.2.1.1	Use of digital MRO solutions to streamline maintenance and repairs	83
9.2.2	MEDIUM AIRLINES	84
9.2.2.1	Use sophisticated software for core operations	84

9.2.3	LARGE AIRLINES	84
9.2.3.1	Complete digitalization by sharing real-time data	84
9.3	MRO	84
TABLE 23	DIGITAL MRO MARKET, BY MRO TYPE, 2020-2022 (USD MILLION)	84
TABLE 24	DIGITAL MRO MARKET, BY MRO TYPE, 2023-2030 (USD MILLION)	85
9.3.1	SMALL MROS	85
9.3.1.1	Use of cloud-based inventory management systems for enhanced performance	85
9.3.2	MEDIUM MROS	85
9.3.2.1	Shift from ERP module to digitalization	85
9.3.3	LARGE MROS	85
9.3.3.1	Use of digital MRO solutions to optimize maintenance schedules	85
9.4	OEMS	86
TABLE 25	DIGITAL MRO MARKET, BY OEM TYPE, 2020-2022 (USD MILLION)	86
TABLE 26	DIGITAL MRO MARKET, BY OEM TYPE, 2023-2030 (USD MILLION)	86
9.4.1	AIRCRAFT OEMS	86
9.4.1.1	Digital technologies to facilitate real-time data sharing with airlines and MROs	86
9.4.2	ENGINE OEMS	86
9.4.2.1	Use of data to analyze performance and predict maintenance	86
10	DIGITAL MRO MARKET, BY REGION	87
10.1	INTRODUCTION	88
FIGURE 27	ASIA PACIFIC TO BE LARGEST DIGITAL MRO MARKET IN 2023	88
10.2	REGIONAL RECESSION IMPACT ANALYSIS	88
TABLE 27	REGIONAL RECESSION IMPACT ANALYSIS	88
TABLE 28	DIGITAL MRO MARKET, BY REGION, 2020?2022 (USD MILLION)	91
TABLE 29	DIGITAL MRO MARKET, BY REGION, 2023?2030 (USD MILLION)	92
?		
10.3	NORTH AMERICA	92
10.3.1	NORTH AMERICA: PESTLE ANALYSIS	92
FIGURE 28	NORTH AMERICA: DIGITAL MRO MARKET SNAPSHOT	93
TABLE 30	NORTH AMERICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	94
TABLE 31	NORTH AMERICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	94
TABLE 32	NORTH AMERICA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	94
TABLE 33	NORTH AMERICA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	95
TABLE 34	NORTH AMERICA: DIGITAL MRO MARKET, BY APPLICATION, 2020?2022 (USD MILLION)	95
TABLE 35	NORTH AMERICA: DIGITAL MRO MARKET, BY APPLICATION, 2023?2030 (USD MILLION)	95
TABLE 36	NORTH AMERICA: DIGITAL MRO MARKET, BY COUNTRY, 2020?2022 (USD MILLION)	96
TABLE 37	NORTH AMERICA: DIGITAL MRO MARKET, BY COUNTRY, 2023?2030 (USD MILLION)	96
10.3.2	US	96
10.3.2.1	Increased procurement and upgrades of existing aircraft	96
TABLE 38	US: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	96
TABLE 39	US: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	97
TABLE 40	US: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	97
TABLE 41	US: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	97
10.3.3	CANADA	98
10.3.3.1	Modernization plans to enhance narrow-body aircraft fleet	98
TABLE 42	CANADA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	98
TABLE 43	CANADA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	98

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TABLE 44 CANADA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 99

TABLE 45 CANADA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 99

10.4 EUROPE 99

10.4.1 EUROPE: PESTLE ANALYSIS 99

FIGURE 29 EUROPE: DIGITAL MRO MARKET SNAPSHOT 101

TABLE 46 EUROPE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 102

TABLE 47 EUROPE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 102

TABLE 48 EUROPE: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 102

TABLE 49 EUROPE: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 103

TABLE 50 EUROPE: DIGITAL MRO MARKET, BY COUNTRY, 2020?2022 (USD MILLION) 103

TABLE 51 EUROPE: DIGITAL MRO MARKET, BY COUNTRY, 2023?2030 (USD MILLION) 103

TABLE 52 EUROPE: DIGITAL MRO MARKET, BY APPLICATION, 2020?2022 (USD MILLION) 104

TABLE 53 EUROPE: DIGITAL MRO MARKET, BY APPLICATION, 2023?2030 (USD MILLION) 104

10.4.2 FRANCE 104

10.4.2.1 Rapid market expansion through modernization programs 104

TABLE 54 FRANCE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 105

TABLE 55 FRANCE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 105

TABLE 56 FRANCE: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 105

TABLE 57 FRANCE: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 106

10.4.3 UK 106

10.4.3.1 Presence of major aircraft OEM subsidiaries to increase demand for MRO services 106

TABLE 58 UK: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 106

TABLE 59 UK: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 107

TABLE 60 UK: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 107

TABLE 61 UK: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 107

10.4.4 GERMANY 107

10.4.4.1 Focus on digitalization of IT infrastructure 107

TABLE 62 GERMANY: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 108

TABLE 63 GERMANY: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 108

TABLE 64 GERMANY: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 108

TABLE 65 GERMANY: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 109

10.4.5 RUSSIA 109

10.4.5.1 Upgrading existing aircraft components and procurement of new aircraft 109

TABLE 66 RUSSIA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 109

TABLE 67 RUSSIA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 110

TABLE 68 RUSSIA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 110

TABLE 69 RUSSIA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 110

10.4.6 SWEDEN 111

10.4.6.1 Increased fleet size of leading airlines 111

TABLE 70 SWEDEN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 111

TABLE 71 SWEDEN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION) 111

TABLE 72 SWEDEN: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION) 111

TABLE 73 SWEDEN: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION) 112

?

10.4.7 SPAIN 112

10.4.7.1 High demand for digital MRO from small airlines and OEM facilities 112

TABLE 74 SPAIN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION) 112

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TABLE 75	SPAIN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	113
TABLE 76	SPAIN: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	113
TABLE 77	SPAIN: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	113
10.4.8	NETHERLANDS	114
10.4.8.1	Need for digitalization of MRO services and expansion of medium MROs and airlines	114
TABLE 78	NETHERLANDS: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	114
TABLE 79	NETHERLANDS: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	114
TABLE 80	NETHERLANDS: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	115
TABLE 81	NETHERLANDS: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	115
10.4.9	REST OF EUROPE	115
TABLE 82	REST OF EUROPE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	115
TABLE 83	REST OF EUROPE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	116
TABLE 84	REST OF EUROPE: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	116
TABLE 85	REST OF EUROPE: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	116
10.5	ASIA PACIFIC	117
10.5.1	ASIA PACIFIC: PESTLE ANALYSIS	117
FIGURE 30	ASIA PACIFIC: DIGITAL MRO MARKET SNAPSHOT	118
TABLE 86	ASIA PACIFIC: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	119
TABLE 87	ASIA PACIFIC: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	119
TABLE 88	ASIA PACIFIC: DIGITAL MRO MARKET, BY APPLICATION, 2020?2022 (USD MILLION)	119
TABLE 89	ASIA PACIFIC: DIGITAL MRO MARKET, BY APPLICATION, 2023?2030 (USD MILLION)	120
TABLE 90	ASIA PACIFIC: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	120
TABLE 91	ASIA PACIFIC: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	120
TABLE 92	ASIA PACIFIC: DIGITAL MRO MARKET, BY COUNTRY, 2020?2022 (USD MILLION)	120
TABLE 93	ASIA PACIFIC: DIGITAL MRO MARKET, BY COUNTRY, 2023?2030 (USD MILLION)	121
?		
10.5.2	CHINA	121
10.5.2.1	Demand for MRO for narrow-body and wide-body aircraft	121
TABLE 94	CHINA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	121
TABLE 95	CHINA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	122
TABLE 96	CHINA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	122
TABLE 97	CHINA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	122
10.5.3	JAPAN	123
10.5.3.1	Increasing aircraft deliveries and need to upgrade existing aircraft systems	123
TABLE 98	JAPAN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	123
TABLE 99	JAPAN: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	123
TABLE 100	JAPAN: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	124
TABLE 101	JAPAN: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	124
10.5.4	INDIA	124
10.5.4.1	High demand for MRO services from airlines	124
TABLE 102	INDIA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	124
TABLE 103	INDIA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	125
TABLE 104	INDIA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	125
TABLE 105	INDIA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	125
10.5.5	SINGAPORE	125
10.5.5.1	Increased adoption of MRO services	125
TABLE 106	SINGAPORE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	126

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TABLE 107	SINGAPORE: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	126
TABLE 108	SINGAPORE: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	126
TABLE 109	SINGAPORE: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	127
10.5.6	REST OF ASIA PACIFIC	127
TABLE 110	REST OF ASIA PACIFIC: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	127
TABLE 111	REST OF ASIA PACIFIC: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	128
TABLE 112	REST OF ASIA PACIFIC: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	128
TABLE 113	REST OF ASIA PACIFIC: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	128
10.6	REST OF THE WORLD	128
10.6.1	REST OF THE WORLD: PESTLE ANALYSIS	129
FIGURE 31	REST OF THE WORLD: DIGITAL MRO MARKET SNAPSHOT	130
TABLE 114	REST OF THE WORLD: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	131
TABLE 115	REST OF THE WORLD: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	131
TABLE 116	REST OF THE WORLD: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	131
TABLE 117	REST OF THE WORLD: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	132
TABLE 118	REST OF THE WORLD: DIGITAL MRO MARKET, BY APPLICATION, 2020?2022 (USD MILLION)	132
TABLE 119	REST OF THE WORLD: DIGITAL MRO MARKET, BY APPLICATION, 2023?2030 (USD MILLION)	132
TABLE 120	REST OF THE WORLD: DIGITAL MRO MARKET, BY REGION, 2020?2022 (USD MILLION)	133
TABLE 121	REST OF THE WORLD: DIGITAL MRO MARKET, BY REGION, 2023?2030 (USD MILLION)	133
10.6.2	LATIN AMERICA	133
10.6.2.1	Expansion of airline industry	133
TABLE 122	LATIN AMERICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	134
TABLE 123	LATIN AMERICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	134
TABLE 124	LATIN AMERICA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	134
TABLE 125	LATIN AMERICA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	135
10.6.3	MIDDLE EAST	135
10.6.3.1	Increased investments in airspace infrastructure and high demand for MRO services	135
TABLE 126	MIDDLE EAST: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	135
TABLE 127	MIDDLE EAST: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	136
TABLE 128	MIDDLE EAST: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	136
TABLE 129	MIDDLE EAST: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	136
10.6.4	AFRICA	137
10.6.4.1	Increased demand for part replacement MRO services	137
TABLE 130	AFRICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2020?2022 (USD MILLION)	137
TABLE 131	AFRICA: DIGITAL MRO MARKET, BY TECHNOLOGY, 2023?2030 (USD MILLION)	137
TABLE 132	AFRICA: DIGITAL MRO MARKET, BY END USER, 2020?2022 (USD MILLION)	137
TABLE 133	AFRICA: DIGITAL MRO MARKET, BY END USER, 2023?2030 (USD MILLION)	138
11	COMPETITIVE LANDSCAPE	139
11.1	INTRODUCTION	139
11.2	COMPANY OVERVIEW	139
11.2.1	KEY DEVELOPMENTS/STRATEGIES ADOPTED BY LEADING PLAYERS IN DIGITAL MRO MARKET	139
?		
11.3	RANKING ANALYSIS OF KEY PLAYERS IN DIGITAL MRO MARKET, 2022	140
FIGURE 32	RANKING OF KEY PLAYERS IN DIGITAL MRO MARKET, 2022	140
11.4	REVENUE ANALYSIS, 2022	141
FIGURE 33	REVENUE ANALYSIS OF KEY COMPANIES IN DIGITAL MRO MARKET, 2020-2022	141
11.5	MARKET SHARE ANALYSIS, 2022	141

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FIGURE 34	MARKET SHARE ANALYSIS OF KEY PLAYERS, 2022	141
TABLE 134	DIGITAL MRO MARKET: DEGREE OF COMPETITION	142
11.6	COMPETITIVE EVALUATION QUADRANT	144
11.6.1	STARS	144
11.6.2	EMERGING LEADERS	144
11.6.3	PERVASIVE PLAYERS	144
11.6.4	PARTICIPANTS	144
FIGURE 35	DIGITAL MRO MARKET: COMPETITIVE LEADERSHIP MAPPING OF KEY PLAYERS, 2022	145
11.7	STARTUP/SME EVALUATION QUADRANT	146
11.7.1	PROGRESSIVE COMPANIES	146
11.7.2	RESPONSIVE COMPANIES	146
11.7.3	DYNAMIC COMPANIES	146
11.7.4	STARTING BLOCKS	146
FIGURE 36	DIGITAL MRO MARKET: COMPETITIVE LEADERSHIP MAPPING OF STARTUPS/SMES, 2022	147
TABLE 135	DIGITAL MRO MARKET: LIST OF KEY STARTUPS/SMES	148
11.7.5	COMPETITIVE BENCHMARKING	149
TABLE 136	DIGITAL MRO MARKET: COMPETITIVE BENCHMARKING OF STARTUPS/SMES	149
11.8	COMPANY PRODUCT FOOTPRINT ANALYSIS	150
TABLE 137	COMPANY FOOTPRINT	150
TABLE 138	COMPANY TYPE FOOTPRINT	151
11.9	COMPETITIVE SCENARIO	152
11.9.1	MARKET EVALUATION FRAMEWORK	152
11.9.1.1	Deals	152
TABLE 139	DEALS, 2020-2023	152
11.9.1.2	Other developments	161
TABLE 140	OTHER DEVELOPMENTS, 2020-2022	161
12	COMPANY PROFILES	162
(Business overview, Products/Services/Solutions offered, Recent Developments, MNM view)*		
12.1	INTRODUCTION	162
12.2	KEY PLAYERS	162
12.2.1	IBM	162
TABLE 141	IBM: COMPANY OVERVIEW	162
FIGURE 37	IBM: COMPANY SNAPSHOT	163
TABLE 142	IBM: PRODUCTS/SERVICES/SOLUTIONS OFFERED	163
TABLE 143	IBM: DEALS	164
TABLE 144	IBM: OTHER DEVELOPMENTS	165
12.2.2	THE BOEING COMPANY	166
TABLE 145	THE BOEING COMPANY: COMPANY OVERVIEW	166
FIGURE 38	THE BOEING COMPANY: COMPANY SNAPSHOT	167
TABLE 146	THE BOEING COMPANY: PRODUCTS/SERVICES/SOLUTIONS OFFERED	167
TABLE 147	THE BOEING COMPANY: DEALS	168
12.2.3	SAP	170
TABLE 148	SAP: COMPANY OVERVIEW	170
FIGURE 39	SAP: COMPANY SNAPSHOT	171
TABLE 149	SAP: PRODUCTS/SERVICES/SOLUTIONS OFFERED	171
TABLE 150	SAP: DEALS	172
12.2.4	GENERAL ELECTRIC (GE)	174

TABLE 151	GENERAL ELECTRIC (GE): COMPANY OVERVIEW	174
FIGURE 40	GENERAL ELECTRIC (GE): COMPANY SNAPSHOT	175
TABLE 152	GENERAL ELECTRIC (GE): PRODUCTS/SERVICES/SOLUTIONS OFFERED	175
TABLE 153	GENERAL ELECTRIC (GE): DEALS	176
12.2.5	LUFTHANSA TECHNIK	178
TABLE 154	LUFTHANSA TECHNIK: COMPANY OVERVIEW	178
FIGURE 41	LUFTHANSA TECHNIK: COMPANY SNAPSHOT	178
TABLE 155	LUFTHANSA TECHNIK: PRODUCTS /SERVICES/SOLUTIONS OFFERED	179
TABLE 156	LUFTHANSA TECHNIK: DEALS	180
12.2.6	HONEYWELL INTERNATIONAL INC.	183
TABLE 157	HONEYWELL INTERNATIONAL INC.: COMPANY OVERVIEW	183
FIGURE 42	HONEYWELL INTERNATIONAL INC.: COMPANY SNAPSHOT	184
TABLE 158	HONEYWELL INTERNATIONAL INC.: PRODUCTS/SERVICES/SOLUTIONS OFFERED	184
TABLE 159	HONEYWELL INTERNATIONAL INC: DEALS	185
12.2.7	ANSYS, INC.	186
TABLE 160	ANSYS, INC.: COMPANY OVERVIEW	186
FIGURE 43	ANSYS, INC.: COMPANY SNAPSHOT	187
TABLE 161	ANSYS, INC: PRODUCTS/SERVICES/SOLUTIONS OFFERED	187
12.2.8	IFS	188
TABLE 162	IFS: COMPANY OVERVIEW	188
FIGURE 44	IFS: COMPANY SNAPSHOT	188
TABLE 163	IFS: PRODUCTS/SOLUTIONS/SERVICES OFFERED	189
TABLE 164	IFS: DEALS	190
12.2.9	AIRBUS	191
TABLE 165	AIRBUS: COMPANY OVERVIEW	191
FIGURE 45	AIRBUS: COMPANY SNAPSHOT	192
TABLE 166	AIRBUS: PRODUCTS/SERVICES/SOLUTIONS OFFERED	192
TABLE 167	AIRBUS: DEALS	193
12.2.10	RAMCO SYSTEMS	194
TABLE 168	RAMCO SYSTEMS: COMPANY OVERVIEW	194
FIGURE 46	RAMCO SYSTEMS: COMPANY SNAPSHOT	195
TABLE 169	RAMCO SYSTEMS: PRODUCTS/SERVICES/SOLUTIONS OFFERED	195
TABLE 170	RAMCO SYSTEMS: DEALS	196
12.2.11	CAPGEMINI	198
TABLE 171	CAPGEMINI: COMPANY OVERVIEW	198
FIGURE 47	CAPGEMINI: COMPANY SNAPSHOT	199
TABLE 172	CAPGEMINI: PRODUCTS/SOLUTIONS/SERVICES OFFERED	199
12.2.12	HEXAWARE TECHNOLOGIES LIMITED	201
TABLE 173	HEXAWARE TECHNOLOGIES LIMITED: COMPANY OVERVIEW	201
FIGURE 48	HEXAWARE TECHNOLOGIES LIMITED: COMPANY SNAPSHOT	202
TABLE 174	HEXAWARE TECHNOLOGIES LIMITED: PRODUCTS/SERVICES/SOLUTIONS OFFERED	202
12.2.13	RUSADA	203
TABLE 175	RUSADA: COMPANY OVERVIEW	203
TABLE 176	RUSADA: PRODUCTS/SERVICES/SOLUTIONS OFFERED	203
TABLE 177	RUSADA: DEALS	203
12.2.14	SWISS AVIATIONSOFTWARE LTD.	205
TABLE 178	SWISS AVIATIONSOFTWARE LTD.: COMPANY OVERVIEW	205

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TABLE 179	SWISS AVIATION SOFTWARE LTD.: PRODUCTS/SERVICES/SOLUTIONS OFFERED	205
TABLE 180	SWISS AVIATION SOFTWARE LTD.: DEALS	205
12.2.15	JET SUPPORT SERVICES, INC. (JSSI)	207
TABLE 181	JET SUPPORT SERVICES, INC. (JSSI): COMPANY OVERVIEW	207
TABLE 182	JET SUPPORT SERVICES, INC. (JSSI): PRODUCTS/SERVICES/SOLUTIONS OFFERED	207
TABLE 183	JET SUPPORT SERVICES, INC. (JSSI): OTHERS	208

*Details on Business overview, Products/Services/Solutions offered, Recent Developments, MNM view might not be captured in case of unlisted companies.

12.3	OTHER PLAYERS	209
12.3.1	AIIR INNOVATIONS	209
TABLE 184	AIIR INNOVATIONS: COMPANY OVERVIEW	209
12.3.2	SITA	209
TABLE 185	SITA: COMPANY OVERVIEW	209
12.3.3	EON REALITY	210
TABLE 186	EON REALITY: COMPANY OVERVIEW	210
12.3.4	WINAIR	210
TABLE 187	WINAIR: COMPANY OVERVIEW	210
12.3.5	ASOREN	211
TABLE 188	ASOREN: COMPANY OVERVIEW	211
12.3.6	FUTURE VISUAL	212
TABLE 189	FUTURE VISUAL: COMPANY OVERVIEW	212
12.3.7	FOUNTIX	212
TABLE 190	FOUNTIX: COMPANY OVERVIEW	212
12.3.8	MAGIC LEAP	213
TABLE 191	MAGIC LEAP: COMPANY OVERVIEW	213
12.3.9	AEROSTRAT	214
TABLE 192	AEROSTRAT: COMPANY OVERVIEW	214
12.3.10	EMPOWERMX	214
TABLE 193	EMPOWERMX: COMPANY OVERVIEW	214
13	APPENDIX	215
13.1	DISCUSSION GUIDE	215
13.2	KNOWLEDGESTORE: MARKETS AND MARKETS' SUBSCRIPTION PORTAL	218
13.3	CUSTOMIZATION OPTIONS	220
13.4	RELATED REPORTS	220
13.5	AUTHOR DETAILS	221

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