

Machine Translation Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, By Technology (Statistical Machine Translation, Rule Based Machine Translation, Neural Machine Translation), By Deployment Model (On Premises, Cloud), By Application (Automotive, BFSI, E Commerce, Electronics, Healthcare, IT & Telecommunications, Military & Defense, Others), By Region, and By Competition, 2018-2028

<https://marketpublishers.com/r/M80CB11AC26FEN.html>

Date: November 2023

Pages: 178

Price: US\$ 4,900.00 (Single User License)

ID: M80CB11AC26FEN

Abstracts

The Global Machine Translation (MT) Market has witnessed remarkable growth and transformation in recent years. As businesses and organizations expand their global footprint, the demand for efficient and accurate translation solutions continues to surge. Machine Translation, powered by advancements in artificial intelligence and neural networks, has emerged as a pivotal tool in bridging language barriers and facilitating cross-cultural communication.

Key drivers fueling the MT market's growth include the globalization of businesses, technological advancements in neural machine translation (NMT), the rapid expansion of digital content and e-commerce, integration of MT into content management systems, and the cost-effectiveness of MT solutions. These factors have reshaped the way industries approach language translation, enabling them to engage with diverse audiences, scale operations globally, and optimize content localization workflows.

The dominance of cloud-based deployment models offers organizations scalability, accessibility, and cost-efficiency. Cloud-based MT solutions have become the preferred

choice, empowering businesses to adapt swiftly to fluctuating translation demands, streamline workflows, and reduce total cost of ownership. This adaptability and accessibility have enabled remote collaboration, real-time communication, and cost-effective content localization.

The IT & Telecommunications industry leads the MT market due to its multilingual content management requirements, real-time communication needs, global collaboration, and the urgency of delivering continuous updates and support. Other industries, such as e-commerce, healthcare, and automotive, are also harnessing the power of MT to enhance customer experiences, expand market reach, and drive operational efficiency.

Key Market Drivers

Globalization of Businesses and Content Localization:

One of the primary drivers propelling the growth of the global Machine Translation market is the ongoing globalization of businesses and the increasing need for content localization. As companies expand their reach to international markets, the demand for efficient and cost-effective translation solutions has surged.

Global organizations face the challenge of communicating with diverse audiences in different languages, cultures, and regions. Machine Translation offers a scalable and rapid solution to translate a wide range of content, including websites, marketing materials, product descriptions, user reviews, and customer support documentation, into multiple languages.

Content localization is crucial for businesses seeking to tailor their messaging and offerings to local preferences, cultural norms, and market demands. Machine Translation enables companies to maintain a consistent global brand presence while providing content that resonates with local audiences.

Moreover, e-commerce platforms, social media networks, and online marketplaces are increasingly using MT to facilitate cross-border trade and improve user experiences. This driver is expected to remain robust as businesses continue to expand their global footprint and strive to connect with audiences around the world.

Technological Advancements in Neural Machine Translation (NMT):

Advancements in Neural Machine Translation (NMT) represent a significant driver in the global Machine Translation market. NMT has revolutionized the field by employing artificial neural networks to enhance translation accuracy and fluency. Unlike earlier rule-based or statistical approaches, NMT models can capture context, idiomatic expressions, and nuanced language more effectively.

The adoption of NMT has led to significant improvements in the quality of machine-generated translations. NMT systems have become capable of handling complex sentence structures, idioms, and domain-specific terminology. This technology breakthrough has broadened the range of applications for MT, making it suitable for critical use cases, including legal documentation, medical records, and technical content.

Furthermore, NMT models continue to evolve, offering support for a growing number of languages and dialects. This versatility enables organizations to deploy high-quality machine translation solutions for an increasingly diverse global audience.

As technology companies invest in ongoing research and development to enhance NMT capabilities, the adoption of advanced machine translation technology is expected to surge across industries, making it a pivotal driver of market growth.

Rapid Expansion of E-Commerce and Online Content:

The rapid expansion of e-commerce, online content creation, and digital media consumption is driving the demand for Machine Translation solutions. The internet has transformed the way businesses operate, creating a global marketplace where products, services, and content are accessible to a worldwide audience.

E-commerce platforms, such as Amazon, Alibaba, and eBay, leverage Machine Translation to provide product listings, reviews, and customer support in multiple languages. This allows them to reach customers globally and facilitate cross-border trade.

Content creators, including bloggers, influencers, and media companies, use MT to translate articles, videos, and social media content to engage with a broader international audience. News websites employ MT to provide real-time translations of news articles, ensuring global coverage.

Additionally, online learning platforms use MT to offer courses and educational content

in multiple languages, democratizing access to knowledge worldwide.

The rapid growth of online businesses and content creation across various industries is a powerful driver for the Machine Translation market. As the digital landscape continues to expand, the need for efficient and scalable translation solutions is expected to grow in tandem.

Integration of Machine Translation in Content Management Systems (CMS):

The integration of Machine Translation into Content Management Systems (CMS) is a significant driver of market growth. Organizations increasingly recognize the importance of streamlining translation workflows, particularly for content-intensive sectors like publishing, e-commerce, and digital marketing.

Integrating MT directly into CMS allows content creators and marketers to automate the translation of web pages, blog posts, product descriptions, and other digital content. This integration streamlines the localization process, reduces manual intervention, and accelerates the time-to-market for multilingual content.

Moreover, businesses can manage translation projects more efficiently, track progress, and maintain consistent brand messaging across languages by using CMS-integrated MT solutions. These integrations provide a seamless translation experience within familiar content creation environments.

Content creators and publishers can also leverage MT for real-time translations of user-generated content, such as comments, reviews, and forums, fostering global engagement and user participation.

The integration of MT into CMS is expected to continue as organizations seek ways to optimize content localization processes and improve their global online presence.

Cost-Effective Translation Solutions:

Cost-effectiveness is a crucial driver in the global Machine Translation market. Traditional human translation services can be expensive and time-consuming, particularly for organizations with high volumes of content or tight budgets.

Machine Translation offers a cost-effective alternative by automating the translation process and significantly reducing translation costs. Businesses can allocate resources

more efficiently and allocate translation budgets strategically. Small and medium-sized enterprises (SMEs), in particular, benefit from the affordability of MT solutions, enabling them to compete in international markets.

Moreover, the scalability of MT allows organizations to translate large volumes of content rapidly, supporting agile content localization strategies and time-sensitive projects.

The drive for cost-effective translation solutions extends to industries with budget constraints, such as the public sector, non-profit organizations, and educational institutions. These organizations increasingly turn to Machine Translation to deliver multilingual content and services within budgetary constraints.

As organizations continue to prioritize cost-effective translation solutions, the adoption of Machine Translation is expected to grow, driving the expansion of the market.

Key Market Challenges

Quality and Accuracy:

One of the foremost challenges in the global Machine Translation market is the ongoing pursuit of higher quality and accuracy in translation outputs. While MT systems have made substantial advancements, they still struggle with nuances, idiomatic expressions, and context, often producing translations that lack fluency and precision. In domains like legal, medical, and technical content, where precision is paramount, the quality gap between human and machine translation remains significant.

The challenge of improving translation quality and accuracy is particularly relevant for businesses that rely on MT to localize content, communicate with international audiences, or assist in critical decision-making. Efforts to address this challenge involve the development of advanced Neural Machine Translation (NMT) models, fine-tuning for specific domains, and continuous training on domain-specific corpora. Additionally, post-editing by human translators is often required to ensure the highest level of translation quality.

Interdisciplinary research in linguistics, artificial intelligence, and natural language processing (NLP) is essential to overcome this challenge. Innovations in NMT architecture, such as context-aware models and better handling of idiomatic expressions, can bring MT systems closer to human-level accuracy. Despite these

efforts, achieving consistent high-quality translations across diverse content remains an ongoing challenge for the MT industry.

Language Support and Resource Availability:

Language support and resource availability pose significant challenges to the global Machine Translation market. While some MT systems excel in translating widely spoken languages like English, Spanish, and Chinese, they often struggle with less commonly spoken or low-resource languages. Many languages lack the large parallel corpora required to train robust MT models.

This challenge affects organizations that operate in regions where less common languages are prevalent, such as indigenous languages or dialects. It also impacts global businesses looking to expand their reach to diverse markets. For example, e-commerce platforms may find it challenging to provide seamless translations for product listings in less commonly spoken languages.

Addressing this challenge involves efforts to collect and curate more language data, create parallel corpora, and develop language models specifically tailored to underrepresented languages. Collaborative initiatives between academia, industry, and language communities are crucial to bridge the language resource gap. Additionally, emerging technologies like zero-shot translation aim to make MT systems more versatile in handling languages with limited resources.

Overcoming this challenge is not only essential for inclusivity but also for enabling effective communication and information access across linguistic diversity, a goal that aligns with the broader mission of the MT industry.

Domain Specialization:

Domain specialization is a significant challenge in the global Machine Translation market. While general-purpose MT systems are widely available, many industries and sectors require translations that are highly specialized and adapted to their specific terminology, style, and context.

For instance, legal professionals need translations that accurately convey the precise legal terminology and nuances of contracts and agreements. Similarly, healthcare professionals rely on MT for medical records and research papers, demanding translations that maintain accuracy and confidentiality.

Meeting the demands of domain specialization requires the development of specialized MT models and terminology databases. This poses challenges in terms of acquiring and curating domain-specific training data, developing robust terminology management systems, and fine-tuning MT models to perform optimally in specialized domains.

Collaboration between MT providers and domain experts is essential to create customized solutions that address the unique translation needs of various industries. Additionally, organizations may opt for a hybrid approach, combining general-purpose MT with human post-editing to ensure accuracy and consistency in specialized domains.

Data Privacy and Security:

Data privacy and security concerns represent a significant challenge in the global Machine Translation market, particularly when dealing with sensitive or confidential information. Many organizations handle data that must be protected according to stringent regulations and compliance standards, such as healthcare records, legal documents, and financial reports.

Using cloud-based MT services or sharing sensitive data with third-party MT providers raises concerns about data confidentiality and security breaches. Organizations may hesitate to leverage MT solutions for fear of exposing confidential information to potential vulnerabilities.

Addressing this challenge requires the development of secure, on-premises MT solutions that allow organizations to maintain control over their data. Additionally, encryption, access controls, and compliance with data protection regulations (such as GDPR in Europe) are essential to ensure the privacy and security of data processed by MT systems.

The challenge of data privacy and security calls for collaboration between MT providers and organizations to implement robust security measures and compliance protocols. As the demand for MT in industries with strict data protection requirements continues to grow, the ability to address these concerns effectively will be a critical factor in the adoption of MT solutions.

Cultural Sensitivity and Adaptation:

Cultural sensitivity and adaptation are challenges that arise when using Machine Translation in cross-cultural communication and content localization. Translations must respect cultural norms, values, and customs to avoid unintended cultural misunderstandings or offenses.

For example, idiomatic expressions and humor can be challenging to translate accurately while preserving cultural context. Brands and content creators must ensure that their translations resonate with local audiences and do not inadvertently convey insensitivity or cultural insensitivity.

To address this challenge, MT providers are incorporating cultural adaptation and localization features into their solutions. They are also leveraging human cultural experts and local translators who can provide guidance and review translations for cultural appropriateness.

Balancing cultural sensitivity and adaptation while maintaining efficiency in translation processes is an ongoing challenge in the MT market. As global communication continues to expand, organizations and MT providers must prioritize cultural awareness and adaptability to foster positive cross-cultural interactions and enhance the effectiveness of translated content.

Key Market Trends

Advancements in Neural Machine Translation (NMT):

Advancements in Neural Machine Translation (NMT) represent a significant trend in the global Machine Translation market. NMT has revolutionized the field of machine translation by employing artificial neural networks to improve translation accuracy. Unlike previous rule-based or statistical machine translation models, NMT systems can capture context and linguistic nuances more effectively, leading to more natural and accurate translations.

The adoption of NMT has been driven by its ability to handle complex sentence structures, idiomatic expressions, and domain-specific terminology. It has also facilitated the development of real-time translation solutions, making it an essential technology for global businesses, e-commerce platforms, and content creators looking to expand their reach to diverse audiences.

Additionally, NMT models are becoming more versatile, supporting a broader range of

languages and dialects. The continuous improvement of NMT algorithms and the availability of pre-trained models are making it easier for organizations to integrate high-quality machine translation capabilities into their applications and services. As NMT continues to evolve, it will remain a pivotal trend in the machine translation market, empowering businesses to overcome language barriers and communicate effectively on a global scale.

Customization and Domain-Specific Solutions:

Customization and the development of domain-specific machine translation solutions are gaining prominence in the market. Generic machine translation models may not adequately address the specific terminology, style, or context of certain industries or businesses. To overcome this limitation, organizations are turning to customized machine translation solutions.

These customized solutions involve training machine translation models on domain-specific data, such as legal documents, medical records, or technical manuals. This approach yields more accurate translations tailored to the specific needs of the industry. Companies in sectors like legal, healthcare, and manufacturing are increasingly adopting customized machine translation solutions to improve translation quality and maintain confidentiality.

Moreover, providers of machine translation services are offering tools and platforms that enable businesses to create their custom machine translation models. This trend allows organizations to have greater control over the translation process, ensuring that it aligns with their unique requirements. As the demand for domain-specific solutions continues to grow, customization will remain a key trend in the machine translation market.

Multimodal Translation:

Multimodal translation, which combines text with other forms of media like images and audio, is emerging as an essential trend in the global machine translation market. Traditional machine translation focused primarily on textual content, leaving out the growing volume of multimedia data that organizations encounter daily.

The rise of social media, video content, and e-commerce platforms has driven the need for effective translation solutions that can handle text within images, audio transcriptions, and subtitles. Multimodal machine translation enables businesses to provide a more comprehensive and engaging user experience by translating not only

text but also visual and auditory content.

For example, e-commerce platforms can use multimodal translation to automatically translate product descriptions in images and video captions, making their products more accessible to global customers. Social media platforms can use this technology to provide real-time translation of audio comments on videos, enhancing user engagement.

As machine learning and computer vision technologies advance, multimodal translation will continue to gain traction, enabling organizations to unlock new possibilities for content localization and user interaction.

Hybrid Approaches and Post-Editing Services:

Hybrid approaches to machine translation, which combine the strengths of machine translation with human post-editing, are becoming increasingly popular. While machine translation has made significant progress in terms of accuracy, it may still produce errors or imprecise translations, especially in complex or specialized domains.

To address these limitations, organizations are employing human post-editors to review and refine machine-generated translations. This hybrid approach ensures high-quality translations while benefiting from the speed and efficiency of machine translation. Post-editing services have become a growing niche within the machine translation market, offering opportunities for skilled linguists and translators.

Hybrid models can be particularly advantageous in sectors where accuracy is critical, such as legal, medical, and scientific fields. They strike a balance between automation and human expertise, ensuring that the final translations meet the desired quality standards.

Additionally, machine translation providers are offering tools and platforms that facilitate collaboration between human post-editors and machine translation engines, streamlining the post-editing process and making it more efficient.

Integration with Content Management Systems (CMS) and Localization Platforms:

Integration of machine translation with Content Management Systems (CMS) and localization platforms is a growing trend in the market. Organizations are seeking seamless ways to incorporate machine translation into their content creation and

distribution workflows.

CMS integration allows content creators to automatically translate and localize content as it is created, reducing the time and effort required for manual translation. This trend is particularly relevant for businesses with large volumes of web content, marketing materials, and product documentation.

Localization platforms, which are used by businesses to manage and coordinate translation and localization projects, are also integrating machine translation capabilities. This integration streamlines the localization process, enabling organizations to quickly and efficiently translate content for global audiences.

Moreover, some machine translation providers offer Application Programming Interfaces (APIs) and Software Development Kits (SDKs) that facilitate the integration of machine translation into custom applications, websites, and software solutions. This trend enables organizations to embed machine translation seamlessly into their technology stack, improving the accessibility of multilingual content.

Segmental Insights

Technology Insights

Neural Machine Translation segment dominates in the global machine translation market in 2022. NMT represents a fundamental shift in the way machine translation systems work. It leverages deep learning techniques and neural networks, particularly recurrent neural networks (RNNs) and transformer models, to process and generate translations. NMT models can capture complex linguistic patterns, context, and semantics more effectively than previous approaches.

Here are some key reasons why NMT dominates the global MT market:

Improved Translation Quality: NMT systems have significantly improved translation quality, producing more fluent, contextually accurate, and human-like translations. They excel in handling idiomatic expressions, complex sentence structures, and domain-specific terminology.

Contextual Understanding: NMT models excel in capturing contextual information, which is essential for disambiguating words with multiple meanings and generating coherent translations. This contextual understanding allows NMT to provide translations

that are contextually appropriate.

Multilingual Support: NMT models are versatile and adaptable, supporting a wide range of languages and language pairs. This multilingual capability is essential for businesses and organizations with global operations and diverse language requirements.

Customization: NMT models can be fine-tuned and customized for specific industries, domains, or use cases. This enables organizations to create specialized translation models that align with their unique terminology and content.

Deployment Model Insights

Cloud segment dominates in the global machine translation market in 2022. Cloud-based MT solutions offer unparalleled scalability and flexibility. They allow organizations to easily adjust their translation resources to meet fluctuating demand. Whether it's scaling up to handle high volumes of content during product launches or seasonal events or scaling down during quieter periods, cloud-based MT provides the agility needed to adapt to changing requirements.

Cloud-based MT solutions are accessible from anywhere with an internet connection. This accessibility is particularly valuable for businesses with global teams, remote workers, or those operating in distributed environments. It ensures that translation resources are available to users regardless of their location, enabling seamless collaboration and content translation.

Cloud-based MT models operate on a pay-as-you-go or subscription-based pricing model, which is highly cost-efficient. Organizations can avoid the upfront capital expenditures associated with on-premises hardware and infrastructure. Instead, they pay only for the resources they use, optimizing their translation budgets and reducing total cost of ownership (TCO).

Regional Insights

North America dominates the Global Machine Translation Market in 2022. North America, particularly the United States, has been a hub for technological innovation and research in artificial intelligence (AI) and natural language processing (NLP). Leading technology companies, research institutions, and startups in the region have played a pivotal role in advancing MT technology, developing sophisticated neural machine translation (NMT) models, and improving translation accuracy.

North America boasts a robust ecosystem of AI talent, including researchers, engineers, and data scientists. The availability of skilled professionals and expertise in AI and NLP has allowed the region to lead in the development of cutting-edge MT algorithms and solutions. This talent pool has contributed to the refinement of MT models, making them more adaptable to various languages and domains.

North America is home to a diverse population, with numerous languages spoken across the continent. This linguistic diversity has driven the demand for MT solutions that can bridge language barriers, facilitate cross-cultural communication, and support content localization. Businesses operating in North America often require MT to cater to multilingual audiences, whether within the region or in global markets.

Many of the world's largest tech companies, e-commerce giants, and global corporations are headquartered in North America. These organizations require efficient and scalable translation solutions to expand their reach to international markets. Machine Translation enables them to localize content, provide multilingual customer support, and enhance user experiences on a global scale.

Key Market Players

Google AI

Microsoft Corporation

Amazon Web Services

Facebook AI

Lionbridge Technologies Inc.

SDL PLC

IBM Corporation

Lilt Inc.

DeepL GmbH

MateCat

Report Scope:

In this report, the Global Machine Translation Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Machine Translation Market, By Technology:

Statistical Machine Translation

Rule Based Machine Translation

Neural Machine Translation

Machine Translation Market, By Deployment Model:

On Premises

Cloud

Machine Translation Market, By Application:

Automotive

BFSI

E Commerce

Electronics

Healthcare

IT & Telecommunications

Military & Defense

Others

Machine Translation Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

France

United Kingdom

Italy

Spain

South America

Brazil

Argentina

Colombia

Asia-Pacific

China

India

Japan

South Korea

Australia

Middle East & Africa

Saudi Arabia

UAE

South Africa

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Machine Translation Market.

Available Customizations:

Global Machine Translation Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. SERVICE OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Baseline Methodology
- 2.2. Key Industry Partners
- 2.3. Major Association and Secondary Sources
- 2.4. Forecasting Methodology
- 2.5. Data Triangulation & Validation
- 2.6. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. IMPACT OF COVID-19 ON GLOBAL MACHINE TRANSLATION MARKET

5. VOICE OF CUSTOMER

6. GLOBAL MACHINE TRANSLATION MARKET OVERVIEW

7. GLOBAL MACHINE TRANSLATION MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Technology (Statistical Machine Translation, Rule Based Machine Translation, Neural Machine Translation)
 - 7.2.2. By Deployment Model (On Premises, Cloud)

7.2.3. By Application (Automotive, BFSI, E Commerce, Electronics, Healthcare, IT & Telecommunications, Military & Defense, Others)

7.2.4. By Region (North America, Europe, South America, Middle East & Africa, Asia Pacific)

7.3. By Company (2022)

7.4. Market Map

8. NORTH AMERICA MACHINE TRANSLATION MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Technology

8.2.2. By Deployment Model

8.2.3. By Application

8.2.4. By Country

8.2.4.1. United States Machine Translation Market Outlook

8.2.4.1.1. Market Size & Forecast

8.2.4.1.1.1. By Value

8.2.4.1.2. Market Share & Forecast

8.2.4.1.2.1. By Technology

8.2.4.1.2.2. By Deployment Model

8.2.4.1.2.3. By Application

8.2.4.2. Canada Machine Translation Market Outlook

8.2.4.2.1. Market Size & Forecast

8.2.4.2.1.1. By Value

8.2.4.2.2. Market Share & Forecast

8.2.4.2.2.1. By Technology

8.2.4.2.2.2. By Deployment Model

8.2.4.2.2.3. By Application

8.2.4.3. Mexico Machine Translation Market Outlook

8.2.4.3.1. Market Size & Forecast

8.2.4.3.1.1. By Value

8.2.4.3.2. Market Share & Forecast

8.2.4.3.2.1. By Technology

8.2.4.3.2.2. By Deployment Model

8.2.4.3.2.3. By Application

9. EUROPE MACHINE TRANSLATION MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Technology

9.2.2. By Deployment Model

9.2.3. By Application

9.2.4. By Country

9.2.4.1. Germany Machine Translation Market Outlook

9.2.4.1.1. Market Size & Forecast

9.2.4.1.1.1. By Value

9.2.4.1.2. Market Share & Forecast

9.2.4.1.2.1. By Technology

9.2.4.1.2.2. By Deployment Model

9.2.4.1.2.3. By Application

9.2.4.2. France Machine Translation Market Outlook

9.2.4.2.1. Market Size & Forecast

9.2.4.2.1.1. By Value

9.2.4.2.2. Market Share & Forecast

9.2.4.2.2.1. By Technology

9.2.4.2.2.2. By Deployment Model

9.2.4.2.2.3. By Application

9.2.4.3. United Kingdom Machine Translation Market Outlook

9.2.4.3.1. Market Size & Forecast

9.2.4.3.1.1. By Value

9.2.4.3.2. Market Share & Forecast

9.2.4.3.2.1. By Technology

9.2.4.3.2.2. By Deployment Model

9.2.4.3.2.3. By Application

9.2.4.4. Italy Machine Translation Market Outlook

9.2.4.4.1. Market Size & Forecast

9.2.4.4.1.1. By Value

9.2.4.4.2. Market Share & Forecast

9.2.4.4.2.1. By Technology

9.2.4.4.2.2. By Deployment Model

9.2.4.4.2.3. By Application

9.2.4.5. Spain Machine Translation Market Outlook

9.2.4.5.1. Market Size & Forecast

9.2.4.5.1.1. By Value

- 9.2.4.5.2. Market Share & Forecast
 - 9.2.4.5.2.1. By Technology
 - 9.2.4.5.2.2. By Deployment Model
 - 9.2.4.5.2.3. By Application

10. SOUTH AMERICA MACHINE TRANSLATION MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Technology
 - 10.2.2. By Deployment Model
 - 10.2.3. By Application
 - 10.2.4. By Country
 - 10.2.4.1. Brazil Machine Translation Market Outlook
 - 10.2.4.1.1. Market Size & Forecast
 - 10.2.4.1.1.1. By Value
 - 10.2.4.1.2. Market Share & Forecast
 - 10.2.4.1.2.1. By Technology
 - 10.2.4.1.2.2. By Deployment Model
 - 10.2.4.1.2.3. By Application
 - 10.2.4.2. Colombia Machine Translation Market Outlook
 - 10.2.4.2.1. Market Size & Forecast
 - 10.2.4.2.1.1. By Value
 - 10.2.4.2.2. Market Share & Forecast
 - 10.2.4.2.2.1. By Technology
 - 10.2.4.2.2.2. By Deployment Model
 - 10.2.4.2.2.3. By Application
 - 10.2.4.3. Argentina Machine Translation Market Outlook
 - 10.2.4.3.1. Market Size & Forecast
 - 10.2.4.3.1.1. By Value
 - 10.2.4.3.2. Market Share & Forecast
 - 10.2.4.3.2.1. By Technology
 - 10.2.4.3.2.2. By Deployment Model
 - 10.2.4.3.2.3. By Application

11. MIDDLE EAST & AFRICA MACHINE TRANSLATION MARKET OUTLOOK

- 11.1. Market Size & Forecast

- 11.1.1. By Value
- 11.2. Market Share & Forecast
 - 11.2.1. By Technology
 - 11.2.2. By Deployment Model
 - 11.2.3. By Application
 - 11.2.4. By Country
 - 11.2.4.1. Saudi Arabia Machine Translation Market Outlook
 - 11.2.4.1.1. Market Size & Forecast
 - 11.2.4.1.1.1. By Value
 - 11.2.4.1.2. Market Share & Forecast
 - 11.2.4.1.2.1. By Technology
 - 11.2.4.1.2.2. By Deployment Model
 - 11.2.4.1.2.3. By Application
 - 11.2.4.2. UAE Machine Translation Market Outlook
 - 11.2.4.2.1. Market Size & Forecast
 - 11.2.4.2.1.1. By Value
 - 11.2.4.2.2. Market Share & Forecast
 - 11.2.4.2.2.1. By Technology
 - 11.2.4.2.2.2. By Deployment Model
 - 11.2.4.2.2.3. By Application
 - 11.2.4.3. South Africa Machine Translation Market Outlook
 - 11.2.4.3.1. Market Size & Forecast
 - 11.2.4.3.1.1. By Value
 - 11.2.4.3.2. Market Share & Forecast
 - 11.2.4.3.2.1. By Technology
 - 11.2.4.3.2.2. By Deployment Model
 - 11.2.4.3.2.3. By Application

12. ASIA PACIFIC MACHINE TRANSLATION MARKET OUTLOOK

- 12.1. Market Size & Forecast
 - 12.1.1. By Value
- 12.2. Market Size & Forecast
 - 12.2.1. By Technology
 - 12.2.2. By Deployment Model
 - 12.2.3. By Application
 - 12.2.4. By Country
 - 12.2.4.1. China Machine Translation Market Outlook
 - 12.2.4.1.1. Market Size & Forecast

- 12.2.4.1.1.1. By Value
- 12.2.4.1.2. Market Share & Forecast
 - 12.2.4.1.2.1. By Technology
 - 12.2.4.1.2.2. By Deployment Model
 - 12.2.4.1.2.3. By Application
- 12.2.4.2. India Machine Translation Market Outlook
 - 12.2.4.2.1. Market Size & Forecast
 - 12.2.4.2.1.1. By Value
 - 12.2.4.2.2. Market Share & Forecast
 - 12.2.4.2.2.1. By Technology
 - 12.2.4.2.2.2. By Deployment Model
 - 12.2.4.2.2.3. By Application
- 12.2.4.3. Japan Machine Translation Market Outlook
 - 12.2.4.3.1. Market Size & Forecast
 - 12.2.4.3.1.1. By Value
 - 12.2.4.3.2. Market Share & Forecast
 - 12.2.4.3.2.1. By Technology
 - 12.2.4.3.2.2. By Deployment Model
 - 12.2.4.3.2.3. By Application
- 12.2.4.4. South Korea Machine Translation Market Outlook
 - 12.2.4.4.1. Market Size & Forecast
 - 12.2.4.4.1.1. By Value
 - 12.2.4.4.2. Market Share & Forecast
 - 12.2.4.4.2.1. By Technology
 - 12.2.4.4.2.2. By Deployment Model
 - 12.2.4.4.2.3. By Application
- 12.2.4.5. Australia Machine Translation Market Outlook
 - 12.2.4.5.1. Market Size & Forecast
 - 12.2.4.5.1.1. By Value
 - 12.2.4.5.2. Market Share & Forecast
 - 12.2.4.5.2.1. By Technology
 - 12.2.4.5.2.2. By Deployment Model
 - 12.2.4.5.2.3. By Application

13. MARKET DYNAMICS

13.1. Drivers

13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

15.1. Google AI

- 15.1.1. Business Overview
- 15.1.2. Key Revenue and Financials
- 15.1.3. Recent Developments
- 15.1.4. Key Personnel
- 15.1.5. Key Product/Services Offered

15.2. Microsoft Corporation

- 15.2.1. Business Overview
- 15.2.2. Key Revenue and Financials
- 15.2.3. Recent Developments
- 15.2.4. Key Personnel
- 15.2.5. Key Product/Services Offered

15.3. Amazon Web Services

- 15.3.1. Business Overview
- 15.3.2. Key Revenue and Financials
- 15.3.3. Recent Developments
- 15.3.4. Key Personnel
- 15.3.5. Key Product/Services Offered

15.4. Facebook AI

- 15.4.1. Business Overview
- 15.4.2. Key Revenue and Financials
- 15.4.3. Recent Developments
- 15.4.4. Key Personnel
- 15.4.5. Key Product/Services Offered

15.5. Lionbridge Technologies Inc.

- 15.5.1. Business Overview
- 15.5.2. Key Revenue and Financials
- 15.5.3. Recent Developments
- 15.5.4. Key Personnel
- 15.5.5. Key Product/Services Offered

15.6. SDL PLC

- 15.6.1. Business Overview
- 15.6.2. Key Revenue and Financials
- 15.6.3. Recent Developments

- 15.6.4. Key Personnel
- 15.6.5. Key Product/Services Offered
- 15.7. IBM Corporation
 - 15.7.1. Business Overview
 - 15.7.2. Key Revenue and Financials
 - 15.7.3. Recent Developments
 - 15.7.4. Key Personnel
 - 15.7.5. Key Product/Services Offered
- 15.8. Lilt Inc.
 - 15.8.1. Business Overview
 - 15.8.2. Key Revenue and Financials
 - 15.8.3. Recent Developments
 - 15.8.4. Key Personnel
 - 15.8.5. Key Product/Services Offered
- 15.9. DeepL GmbH
 - 15.9.1. Business Overview
 - 15.9.2. Key Revenue and Financials
 - 15.9.3. Recent Developments
 - 15.9.4. Key Personnel
 - 15.9.5. Key Product/Services Offered
- 15.10. MateCat
 - 15.10.1. Business Overview
 - 15.10.2. Key Revenue and Financials
 - 15.10.3. Recent Developments
 - 15.10.4. Key Personnel
 - 15.10.5. Key Product/Services Offered

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

I would like to order

Product name: Machine Translation Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, By Technology (Statistical Machine Translation, Rule Based Machine Translation, Neural Machine Translation), By Deployment Model (On Premises, Cloud), By Application (Automotive, BFSI, E Commerce, Electronics, Healthcare, IT & Telecommunications, Military & Defense, Others), By Region, and By Competition, 2018-2028

Product link: <https://marketpublishers.com/r/M80CB11AC26FEN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/M80CB11AC26FEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms

& Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below
and fax the completed form to +44 20 7900 3970