

لغات مربوط به computerisation

اینجا ۵۰ لغت انگلیسی در مورد کامپیوتری‌سازی ([computerisation](#)) با معنی فارسی آنها هستند:

noun: computerisation

1. the adaptation of a system, device, etc. to be operated by computer.

“new technologies like the computerization of cars come with risk”

- the conversion of information into a form that can be stored or processed by computer.

“software will be developed for the computerization of employees’ data”

1. computerisation – کامپیوتری‌سازی
2. automation – خودکار سازی
3. digitization – دیجیتالی‌سازی
4. technology – فناوری
5. software – نرم‌افزار
6. hardware – سخت‌افزار
7. database – پایگاه داده
8. system – سیستم
9. network – شبکه
10. integration – یکپارچه‌سازی
11. efficiency – کارایی
12. productivity – بهره‌وری
13. process – فرآیند

- 14.workflow – جریان کار
- 15.user interface – رابط کاربری
- 16.cybersecurity – امنیت سایبری
- 17.algorithm – الگوریتم
- 18.programming – برنامه‌نویسی
- 19.application – برنامه کاربردی
- 20.cloud computing – رایانش ابری
- 21.software development – توسعه نرم‌افزار
- 22.data analysis – تحلیل داده
- 23.IT (information technology) – فناوری اطلاعات
- 24.support – پشتیبانی
- 25.upgrade – به‌روزرسانی
- 26.maintenance – نگهداری
- 27.troubleshooting – عیب‌یابی
- 28.system architecture – معماری سیستم
- 29.virtualisation – مجازی‌سازی
- 30.API (application programming interface) – رابط برنامه‌نویسی کاربردی
- 31.backup – پشتیبان‌گیری
- 32.recovery – بازیابی
- 33.scalability – مقیاس‌پذیری
- 34.deployment – استقرار
- 35.user experience (UX) – تجربه کاربری
- 36.digital transformation – تحول دیجیتال

- 37.machine learning – یادگیری ماشین
- 38.big data – داده‌های کلان
- 39.Internet of Things (IoT) – اینترنت اشیا
- 40.e-commerce – تجارت الکترونیک
- 41.remote access – دسترسی از راه دور
- 42.encryption – رمزگذاری
- 43.data security – امنیت داده
- 44.compliance – انطباق
- 45.workflow automation – خودکارسازی جریان کار
- 46.digital signature – امضای دیجیتال
- 47.SaaS (software as a service) – نرم‌افزار به عنوان خدمت
- 48.desktop application – برنامه دسکتاپ
- 49.mobile application – برنامه موبایل
- 50.user training – آموزش کاربر

The Impact of Computerization on Modern Society

Computerization has transformed the way we live and work, introducing significant advancements in technology that enhance efficiency and productivity. By integrating hardware and software systems, organizations can streamline processes and automate workflows, leading to improved outcomes. In the realm of business, digitization has enabled companies to leverage big data for data analysis, allowing them to make informed decisions based on real-time information.

With the rise of cloud computing, businesses can now access applications and databases from anywhere, facilitating remote access and collaboration among teams. Moreover, the user experience (UX) has become a focal point in software

development. A well-designed user interface ensures that applications are intuitive and easy to navigate, which is crucial for user training and adoption.

As companies embrace digital transformation, they also prioritize cybersecurity to protect sensitive data from breaches. The implementation of machine learning algorithms further enhances automation, enabling systems to learn from data inputs and improve over time. This not only increases productivity but also allows for greater scalability, accommodating the growth of businesses without compromising performance. However, with these advancements come challenges.

Compliance with data security regulations is essential to maintain trust and integrity. Organizations must invest in encryption technologies and establish robust backup and recovery systems to safeguard their data. In conclusion, computerization is not just a technological upgrade; it represents a fundamental shift in how we approach work and innovation. As we continue to navigate this digital landscape, the focus will remain on enhancing efficiency, fostering collaboration, and ensuring the security of our data.

برای شما مفید باشه computerisation امیدوارم مقاله لغات مربوط به