Building Business Ethics in Digital Era

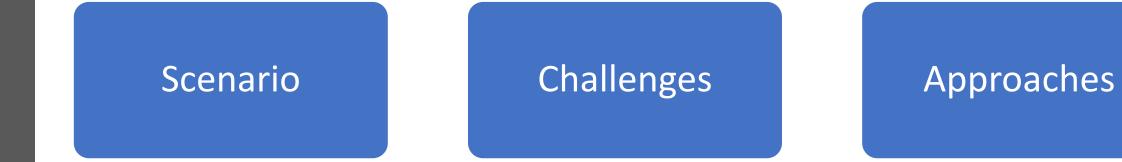
Speaker

ASSOC. PROF. DR. NORIZAH MOHD MUSTAMIL DEPARTMENT OF MANAGEMENT & MARKETING FACULTY OF BUSINESS & ECONOMICS UNIVERSITI MALAYA

> Saturday, May 18 2024 | 14.30 WIB Mata Kuliah Etika Bisnis dan CSV | Via ZOOM



Building Business Ethics in Digital Era



EVOLUTION OF TECHNOLOGY HOW IT HAS CHANGED THE WORLD

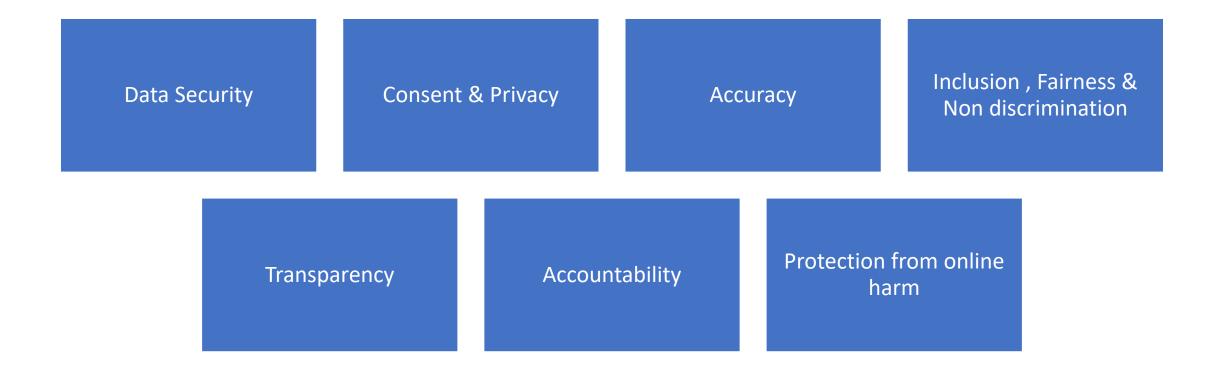


Digital Era

Scenario

- Firms are increasingly becoming aware of the need to adapt to digital challenges through their activities, strategies, and routines.
- Firms have begun to optimize and improve their process efficiency through digital tools to ensure business continuity. As a result, digital capabilities are gaining popularity in a changing and turbulent environment.
- Previous studies have identified the use of specific capabilities, such as information technology (IT), Internet of Things (IoT), Artificial Intelligence (AI), Machine Learning (ML), and virtual reality, and their role in reconfiguring other capabilities and resources.
- Dynamic Capabilities Theory emphasizes on how firms reconfigure and renew their resources and capabilities over time in turbulent environments.

The Ethical Implications of Living in a Digital World...



Bawaslu, TikTok agree to curb election hoaxes

September 18, 2023 18:26 GMT+700



Head of the General Election Supervisory Agency (Bawaulu), Rahmat Baiga (left), and head of public policy and government relations at TiATok Indonesia, Firry Wahid (right), sign an MoU on checking the spread of hate speech and hoases during the 2024 Ceneral Elections, at Bawaslu's office in Jakarta on Monday (September 18, 2023). (ANTARA/Hendri Sukma Indrawn)

FINANCE

Bank Central Asia suffers massive data leal exposing 6.4 million customer records

August 1, 2023 Reading Time: 2 minutes

Save Article



Mahinda Arkyasa Interview Editor

Six million customers' data were leaked from PT Bank Central Asia Tbk (BBCA)'s MyBCA application database by hackers.

Initially, news of this leak was reported by the Twitter account (currenty known as 'X') @secgron, in July 2023. The hacked data was traded on the an online forum named Breach Forums.

"A threat actor at Breach Forums offers a login service to anyone's MyBCA account with only their name and account number. The perpetrator also attached a display

Minister warns of AI abuse during Indonesia's 2024 General Election

October 19, 2023 17:42 GMT+700



Communication and Informatics Minister Budi Arie Setiadi in a door-stop interview in Jakarta on Thursday (October 19, 2023). (ANTARA/Fathur Rochman)

Jakarta (ANTARA) - Communication and Informatics Minister Budi Arie Setiadi warned of abuse of artificial intelligence (AI) to create negative content, such as deep fake in the digital space. during the 2024 General Election.

Ethical and legal conundrums with the usage of Artificial Intelligence









Integrating Ethics into Digital Business Practices

integrity

1. Clear Ethical Guidelines



Deputy Minister of Communication and Information, Nezar Patria, at the Al Safety Summit (AISS) 2023 in London on Wednesday (November 1, 2023). (ANTARA/HO-Kemenkominfo)

It is the responsibility of humans to ensure that AI development will improve people's welfare now and in the future

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AI Ethics Principles चीर ß Privacy & Bias Empowering Human Accountability Transparency humans Control Security Mitigation Fahmi: Govt considers regulatory framework to address ethical issues in AI use By Fuad Nizam - August 1, 2023 @ 12:33pm BUI ANAN N KOMUNIKASI



Communication and Digital Minister Fahmi Fadzil said such a framework would help the government understand some of the challenges of using AI as a new technology and its impact on the employment sector.- BERNAMA Pic

2. Design for privacy, security and integrity

In the digital world, transparency and integrity

must be the core values that guide professional behaviour.

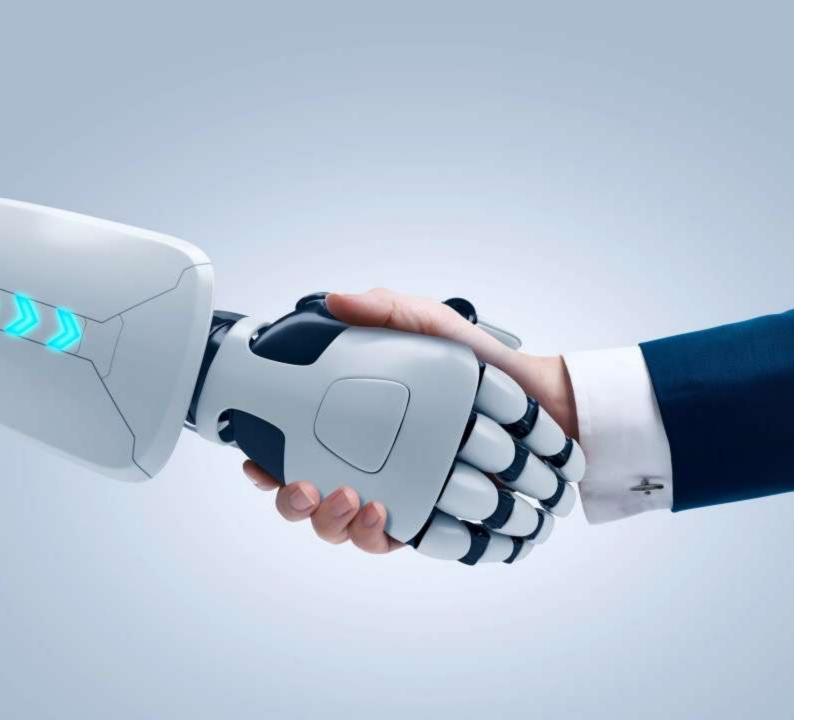
Organisations must use data in responsible and ethical ways.

– Dave Yardley

3. Education and Training

- The dynamism of business environmeng makes continuous education and training indispensable.
- Education shouldn't be limited to just technological skills but should also encompass ethical considerations associated with new technologies.





4. Promote trust

- Assuring data integrity must mean that organisations have a duty to ensure that the data they hold is subject to robust governance and audit procedures.
- Simply put, organisations must know that what was put there hasn't changed.

5. Transparency

- With the increasing complexity of IT systems and algorithms, there's a growing demand for transparency.
- Organizations need to elucidate how decisions are made, especially when using algorithms that impact users.



Being human in the digital world is about building a digital world for humans.

Andrew Keen

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THANK YOU!

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