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Headline: Use, monetising of data will fuel digital revolution

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Changes that fintech and blockchain can bring to customers and businesses also alred at seminar

By Chin Yong Chang ycchinesph.com.sg. Singapor

THE use and monetisation of personal data are important drivers of the ongoing digital revolution, and fintech and blockchain are two technologies underpinning this trends said speakers at a seminar organised by the large personal data are important drivers of the ongoing digital revolution, and fintech and blockchain are two technologies underpinning this trends said speakers at a seminar organised by the large personal data are important drivers of the ongoing digital revolution, and fintech and being the services of the ongoing digital revolution, and side speakers, pointed out that the disruptive potential of fintech does not be proposed to the profileration of banking services, but also to how on fintech asset the provided and the profileration of banking services, but also to how on fintech asset the provided and the provided and



business. He said: "What has seen exponential growth is the market for information around your decisions." If fineteh today is all about digitising money, then TeckFin tomorrow will be about monetising your data."

Many Chinese companies are using financial data to sell people non-financial products. For example, consumers typically give their credit card information to a hotel as a deposit upon booking a room, which is a

form of "friction". Alibaba's Alipay re-lies instead on allowing guests to by-pass this friction, that is, to avoid hav-ing to leave a deposit - on condition that these guests have high credit

form of friction." Alibaba's Alipay relies instead on allowing guests to bypass this friction, thatis, is ow old having to leave a deposit. On condition
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scores.

The flipside is that if the guest vandalises the hotel room, his Alipay
credit score will fall, so the incentive
tremains for him to keep his credit
score up.

Innovations like these give reason

SMU's vice-provost for research Steven Miller says the way forward lies in how humans interact with machines. Machines and artificial intelligence today have limitations.

does not need a central authority to

does not need a central authority to maintain.

Due to the ability of blockchain to function without intermediaries, this technology will enable consortiums to be set up without a central agency; talso means businesses cam move up the value chain and sell directly to consumers, she said.

While blockchain is often associated with cryptocurrencies, it not only 'can be initiated as a store or transaction record, but also serves as a fabric for further innovation and value extraction,' such as for record keeping, value transferring and contract executing purposes.

She added that blockchain would be useful for the management of some standard of the contract executing purposes.

She added that blockchain would be useful for the management of costs identify creating an auditable place the large amounts of papersors needed for services requiring proof identity, such as when accessing government services.

BT will continue to collaborate with institutes of higher learning to organise business courses as a way of supporting continuing education and training for adults.

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