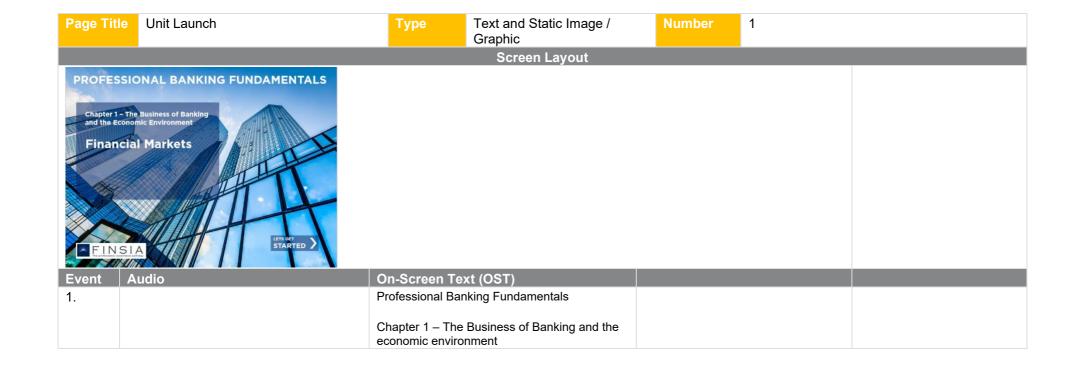


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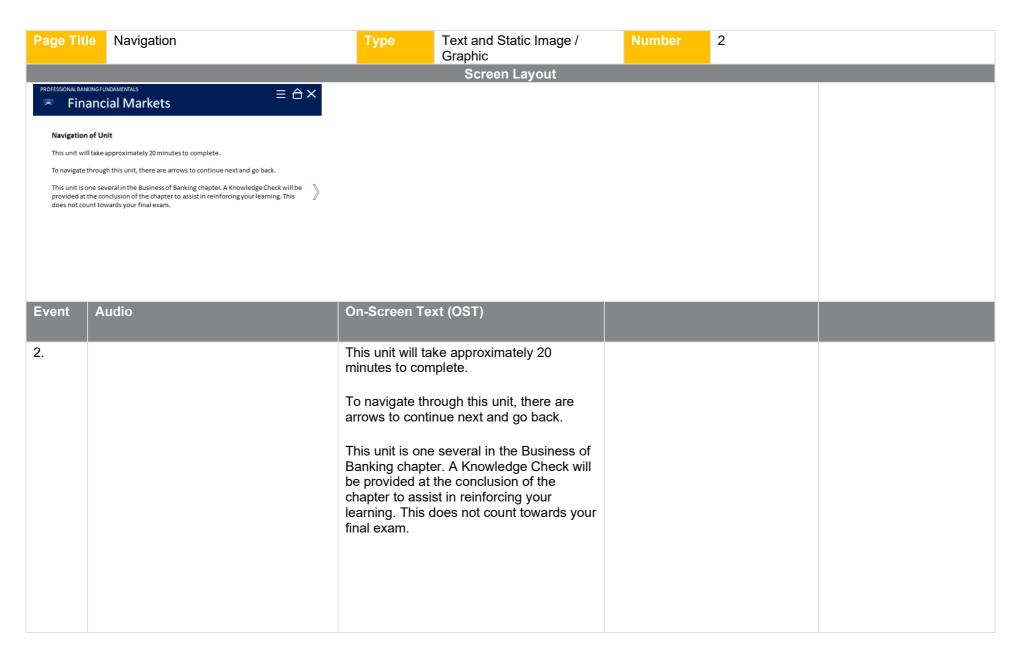




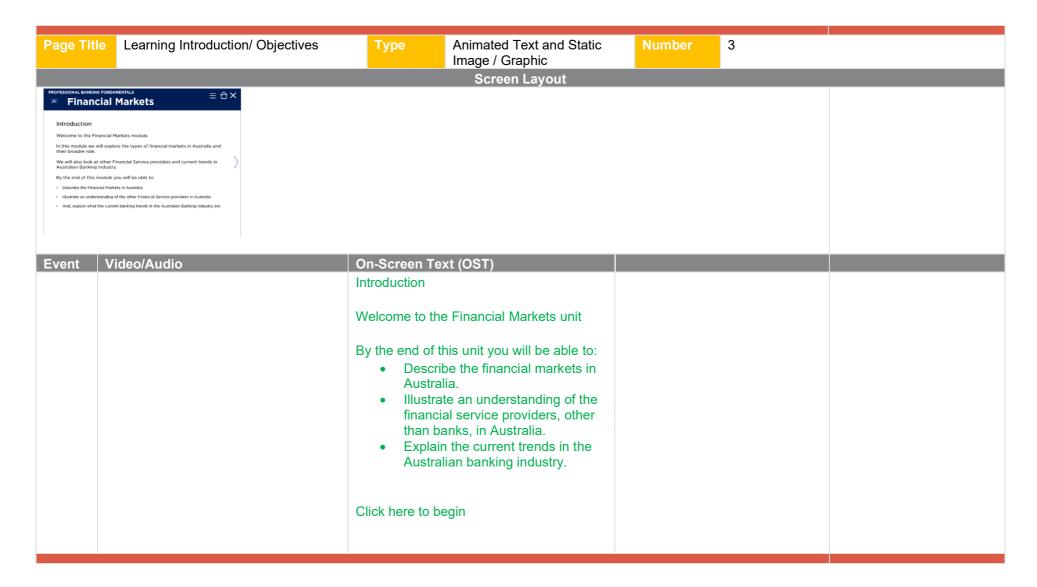


Financial Markets	
Let's Get Started	



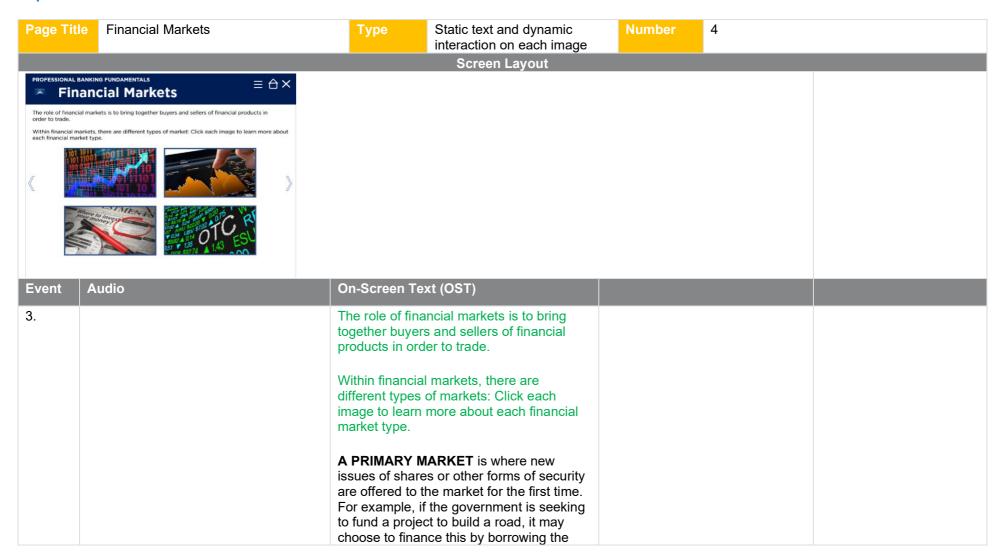








Topic 1: Financial Markets in Australia





funds on the market and issuing government securities.

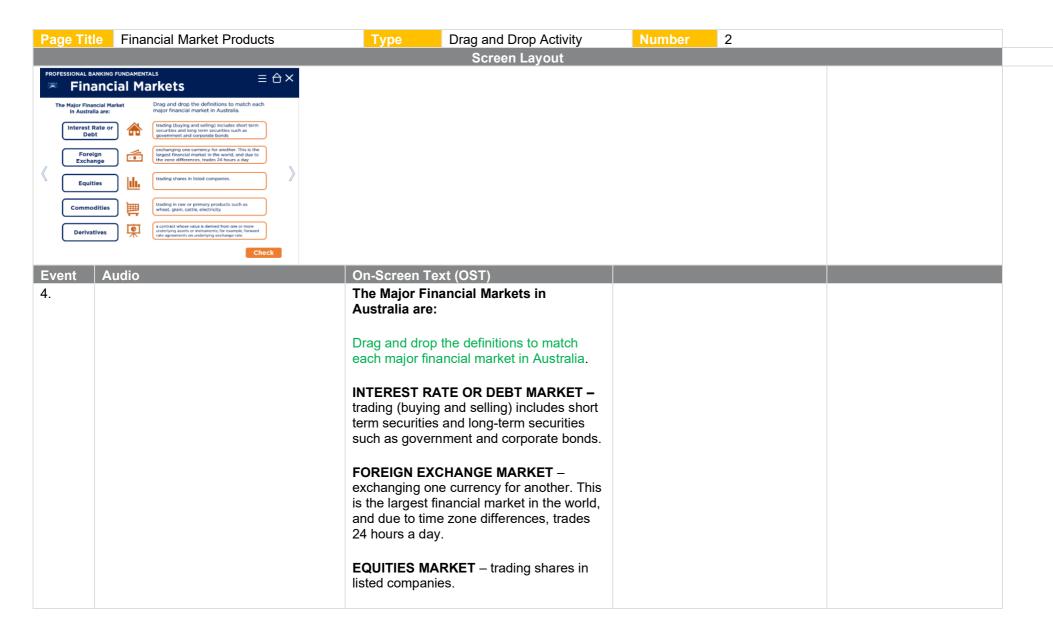
A SECONDARY MARKET is where these securities are traded after their initial issue, like a 'second-hand' market, where securities that have already been issued through the primary market are traded again.

EXCHANGE TRADED MARKETS are organised and subsequently traded on a physical or electronic exchange facility, typically with business rules that define relationships, products and conventions. In Australia the main licensed exchange traded markets are equities (shares) and exchange traded derivatives (such as futures) on the Australian Stock Exchange (ASX).

OVER THE COUNTER MARKETS (OTC) are non-standardised and negotiated between the parties involved in the transaction.

Click next to proceed





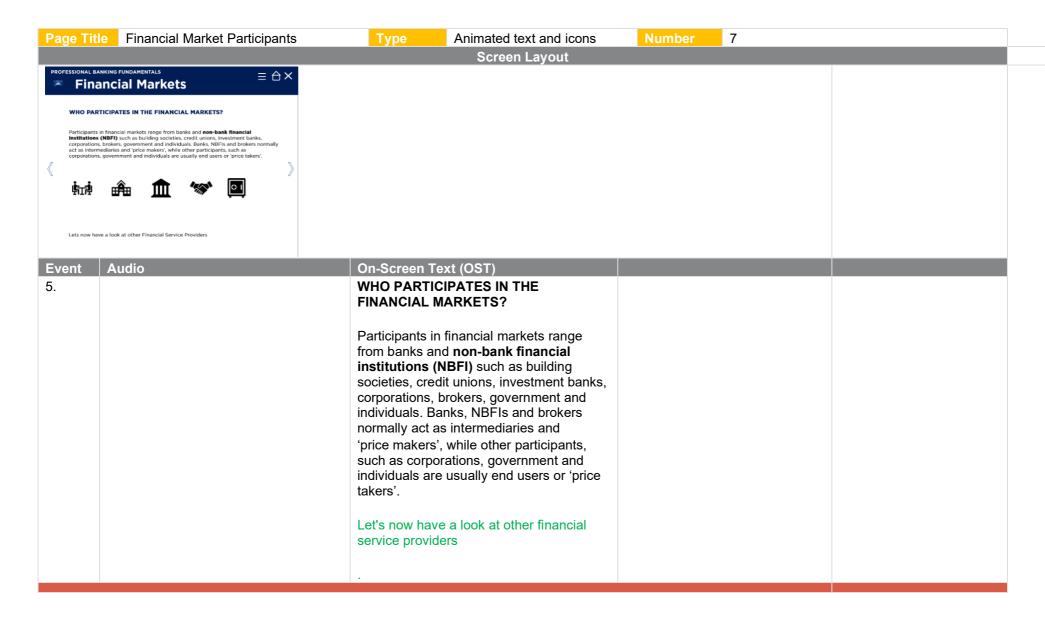


COMMODITIES MARKET – trading in raw or primary products such as wheat, grain, cattle, electricity.

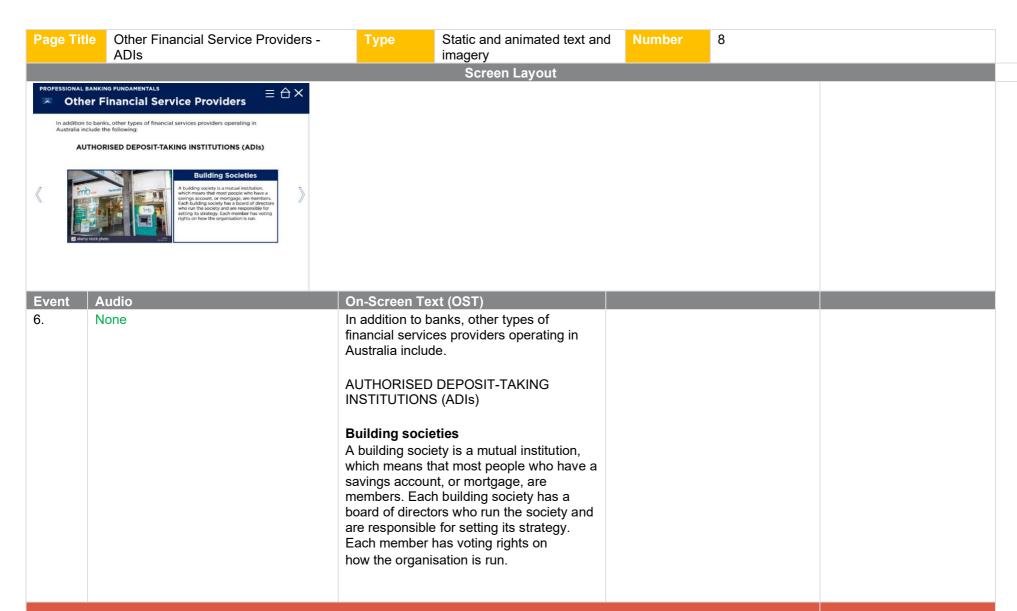
DERIVATIVES MARKET – a contract whose value is derived from one or more underlying assets or instruments, for example, forward rate agreements on the underlying exchange rate.

Check (button)











Page Title

Other Financial Service Providers - ADIs

Type

Static and animated text and imagery

Number

9

Screen Layout

PROFESSIONAL BANKING FUNDAMENTALS $\equiv \triangle \times$ Other Financial Service Providers

In addition to banks, other types of financial services providers operating in Australia include the following:

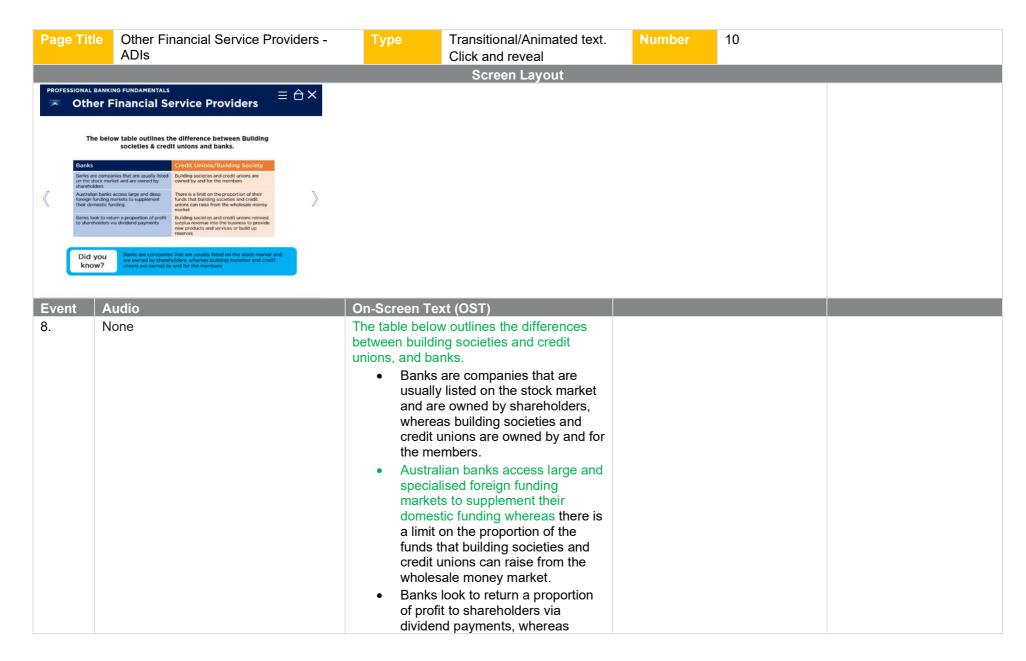
AUTHORISED DEPOSIT-TAKING INSTITUTIONS (ADIs)



Like building societies, credit unions are mutually-owned institutions, providing basis, low-cost deposit, personal/housing loans and playments services to members. Members own combined resources. In many ways cred unions are like the early building societies will the provision that members must share some common bond, such as living in the same locality, or working for the same employer or locality or

Event	Audio	On-Screen Text (OST)	
7.	None	In addition to banks, other types of financial services providers operating in Australia include:	
		AUTHORISED DEPOSIT-TAKING INSTITUTIONS (ADIs) Credit unions Like building societies, credit unions are mutually owned institutions, providing basic, low-cost deposit, personal/housing loans and payment services to members. Members finance their personal borrowing from their own combined resources. In many ways credit unions are like the early building societies with the provision that members must share some common bond, such as living in the same locality, or working for the same employer or industry.	





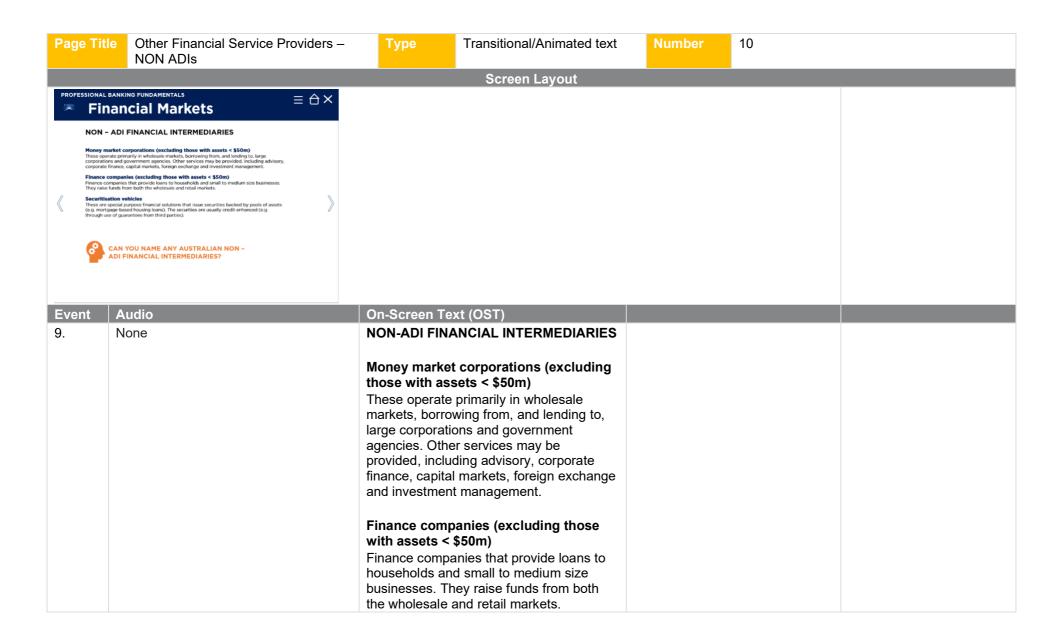


building societies and credit unions reinvest surplus revenue into the business to provide new products and services or build up reserves.

DID YOU KNOW?

Banks are companies that are usually listed on the stock market and are owned by shareholders, whereas building societies and credit unions are owned by and for the members"







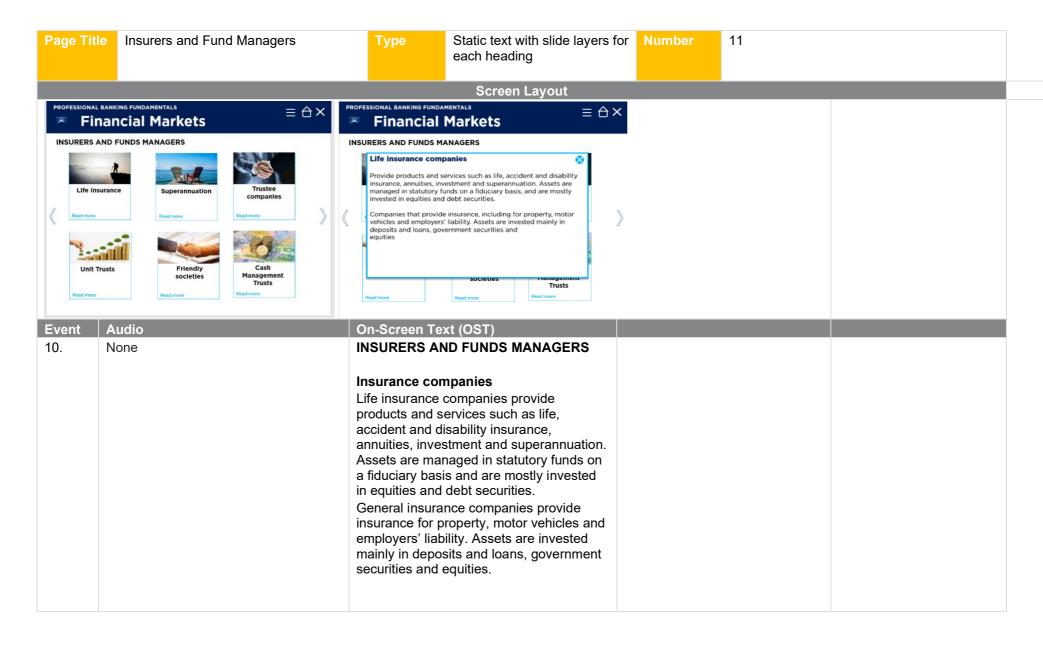
Securitisation vehicles

These are special purpose financial solutions that issue securities backed by pools of assets (such as. mortgage-based housing loans). The securities are usually credit enhanced (e.g. through use of guarantees from third parties).

Thought icon Can you name any non-financial intermediaries?

For additional information about the types of financial institutions refer to the RBS web site under financial stability.







Superannuation and approved deposit funds (ADFs)

Superannuation funds accept and manage contributions from employers (including self-employed) and/or employees to help Australian's save for retirement. These funds are controlled by trustees. ADFs are generally managed by professional fund managers and may accept superannuation lump sums and eligible termination payments (payments generally made when a person resigns, retires or is retrenched). Superannuation funds and ADFs usually invest in a range of assets (equities, property, debt securities and deposits).

Unit trusts and Managed Funds

Managed funds pool investors' funds, usually into specific types of assets (e.g. cash, equities, property, money market investments, mortgages and overseas securities). Most are managed by subsidiaries of banks, insurance companies or money market corporations.

Cash management trusts

Cash management trusts are a type of unit trust governed by a trust deed and open to the public. They generally confine their investments (as authorised by the trust deed) to financial securities available through the short-term money market.

Trustee companies (Common funds)

Trustee companies pool into common funds money received from the general public or held on behalf of estates or under



powers of attorney. Funds are usually invested in specific types of assets (e.g. money market investments, equities and mortgages).

Friendly societies

These are mutually owned co-operative financial institutions offering benefits to members through a trust-like structure. Benefits include investment products through insurance or education bonds, funeral, accident, sickness, or other benefits.



Page Title Trends in the Australian Banking Industry Screen Layout

PROFESSIONAL BANKING FUNDAMENTALS

Trends in Banking

Financial services is an industry that deals primarily with information, rather than manufactured products. Communication and distribution of that the most of the major developments in financial services are in the area of information technology and networked communication systems.

Click next to learn about some of the most recent trends

Event Audio On-Screen Text (OST)

Event Audio	On-Screen Text (OST)	
11. None	Financial services is an industry that deals primarily with information, rather than manufactured products. Communication and distribution of that information is increasingly produced and managed digitally. Consequently, most of the major developments in financial services are in the area of information technology and networked communication systems. Click next to learn about some of the most recent trends	



Page Title

Trends in the Australian Banking Industry

Type

 $\equiv \triangle \times$

Animated Transitional Text and Futuristic Imagery

Number

13

Screen Layout

professional Banking fundamentals

Trends in Banking



Financial technology (FinTech) is a broad term that describes new digital technologies and other innovative developments. New and existing technology companies are now competing with traditional financial services companies by providing alternative platforms to deliver financial services, especially payments.



Historically, as transactions became more complex, so did the importance of intermediaries in the payments systems. Technologies such as bitcoin and blockshin are challenging the traditional platform. Bitcoin is a decentralised digital currency that enables instant payments to anyone, anywhere in the world, using peer-to-per technology to operate with no central authority – transaction management and money issuance are carried out collectively by the network.



Audio

None

Event

12.

Instead of using a central third party or an offline reconciliation process, in Blockchain is a distributed ledger using peer-to-peer technology, providing real-time records that are replicated among the participants. The threat of disintermediation (eliminating intermediaties) in the payments industry is both real and intermediation; eliminating intermediation; given industry and strict privacy laws may protect some aspects of financial services from competition, and represent an one-ging fifther to first eccl services from

On-Screen Text (OST)

EMERGENCE OF FINTECH

Financial technology (FinTech) is a broad term that describes new digital technologies and other innovative developments. New and existing technology companies are now competing with traditional financial services companies by providing alternative platforms to deliver financial services, especially payments.

BITCOIN

Historically, as transactions became more complex, so did the importance of intermediaries in the payments systems. Technologies such as bitcoin and blockchain are challenging

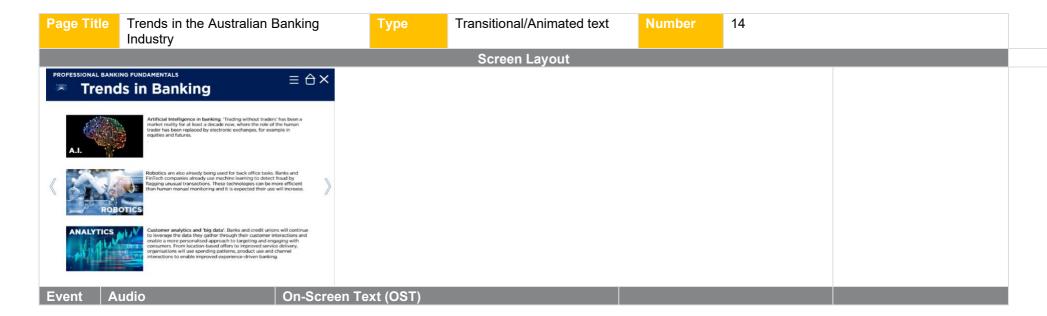


the traditional platform. **Bitcoin** is a decentralised digital currency that enables instant payments to anyone, anywhere in the world, using peer-to-peer technology to operate with no central authority – transaction management and money issuance are carried out collectively by the network.

BLOCKCHAIN

Instead of using a central third party or an offline reconciliation process, **Blockchain** is a distributed ledger using peer-to-peer technology, providing real-time records that are replicated among the participants. The threat of disintermediation (eliminating intermediaries) in the payments industry is both real and imminent. However, tight regulation of the banking industry and strict privacy laws may protect some aspects of financial services from competition, and represent an ongoing threat to FinTech companies.







13.	None	Artificial Intelligence in banking 'Trading without traders' has been a market reality for at least a decade now, where the role of the human trader has been replaced by electronic exchanges, for example in equities and futures. Robotics are also already being used for back office tasks. Banks and FinTech companies already use machine learning to detect fraud by flagging unusual transactions. These technologies can be more efficient than human manual monitoring and it is expected their use will increase.	
		Customer analytics and 'big data' Banks and credit unions will continue to leverage the data they gather through their customer interactions and enable a more personalised approach to targeting and engaging with consumers. From location-based offers to improved service delivery, organisations will use spending patterns, product use and channel interactions to enable improved experience-driven banking.	



