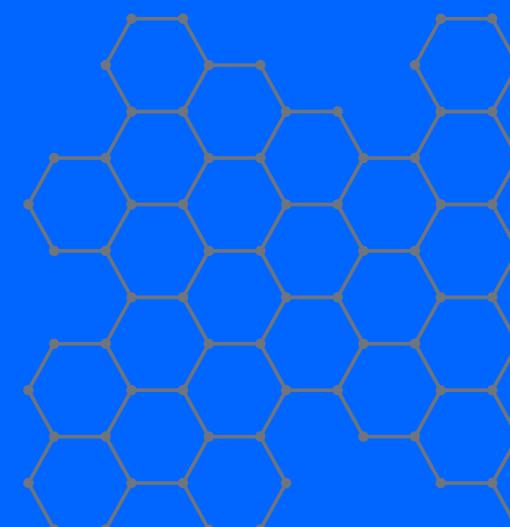
No Code / Low Code (NCLC) Technologies -What's all the buzz about?

Facilitated by $\Lambda ltus$

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Key points from white paper Case study fintechos $\geqslant Q\&A$



No Code/Low Code (NCLC) Technologies what's all the buzz about?



Vendor Selection

Performance and Security: Although "baked-in functionality" is a plus point for LC platforms, ultimately, you are running someone else's code. In this respect control over issues like security and performance are in the realm of the provid Questions such as "Is the application secure and compliant with InfoSec policy" or "How can we improve the speed of this application" may therefore be difficult to resolve.



Pros and cons of Low Code / No Code



The NCLC Honeycomb of components

Vendor Lock-In: Once investment in a LC

platform has been made it is important to maintain its value to the organisation. There will potentially be ensive annual support and maintenanc ontracts and by tightly coupling custom source code to a specific provider's framework it may be necessary to replicate coding effort if different LC platforms are used in future. Also, if the vendor falls behind the curve of

staying up to date with competitors,

then the value to the user will

diminish over time.

Intended Audience:

some LC systems are designed to be used by back-office admin

Some

A colony of bees is a perfectly evolved single entity that only exists as the sum of its parts. An individual drone wouldn't survive on its own, nor would the Oueen. The honeycomb, like the LC platform, provides the structure for the Workers to develop and grow the community, housing all they need to survive and thrive.

provider's digital solution, is the sum of its parts orchestrated by the LC platform. It will consist of ID&V components. AI fraud detection, AI unstructured data to digital ingestion tools, preconfigured workflows, etc.(Figure 2)

alternative option for this scenario. Using NCLC

platforms to deliver digital self-service capabilit

in this use case is considerably more likely to meet

the requirements of a business case - especially

if the Financial Services provider has a number

license fees.

of stranded legacy platforms it wishes to digital

enable, and which can share the NCLC platform's

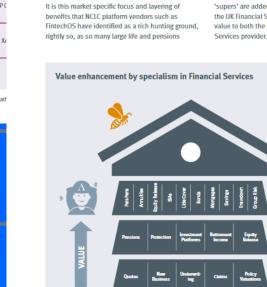
Example integration componer

In the same way, the successful Financial Service

providers have 'legacy' or 'heritage' books crying

out to be brought into the digital age. The often 'swivel chair' processes are manual, hugely nsive, unscalable and represent significant risk of errors. Transforming them with NCLC platforms an breathe new life into a provider.

where the value of the honey increases as more 'supers' are added by the beekeeper. The greater the UK Financial Services focus the greater the value to both the NCLC vendor and the Financial



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This layering of value is analogous to a beehiv

Nursery 'Brood'

Hive community Base NCLC capabilities



Speakers

Will Watling Life & Pensions Director

Altus



Jason Thackeray **Digital Consultant**

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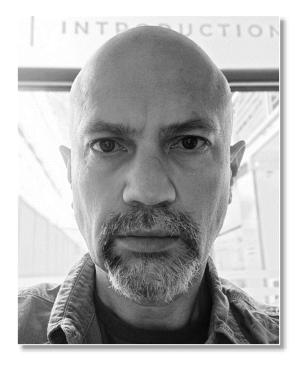


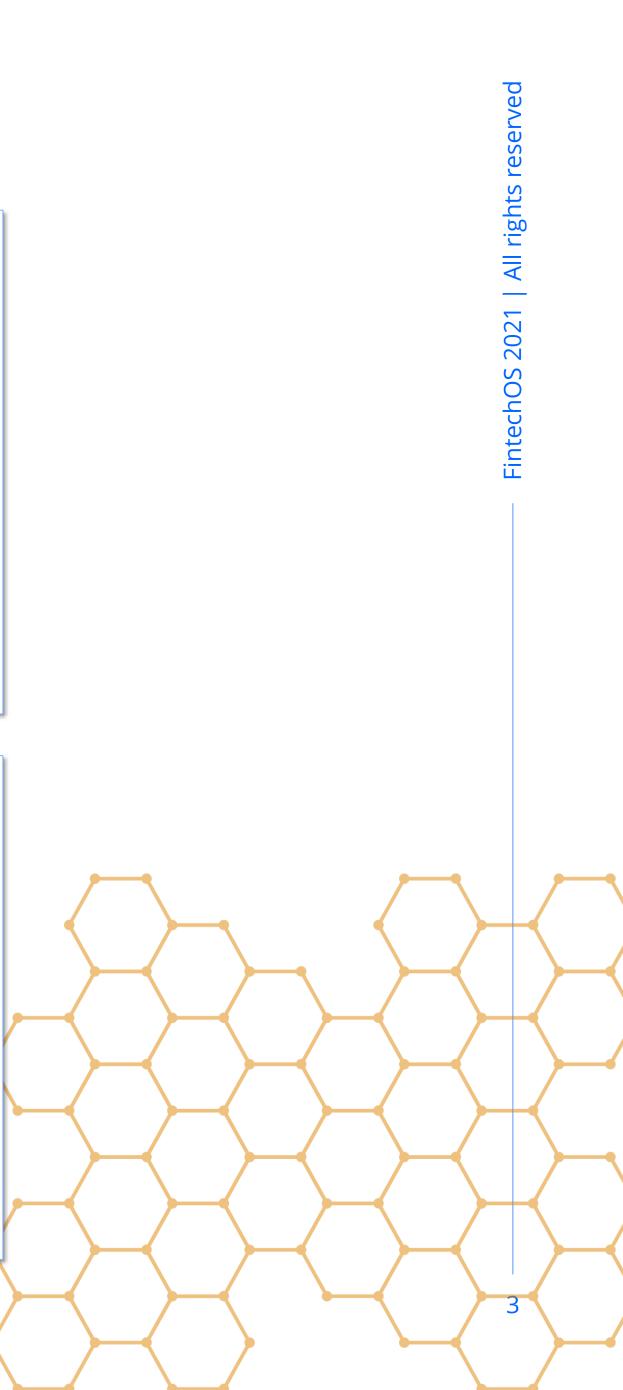




lan Guest **Director – Ether Introductions**





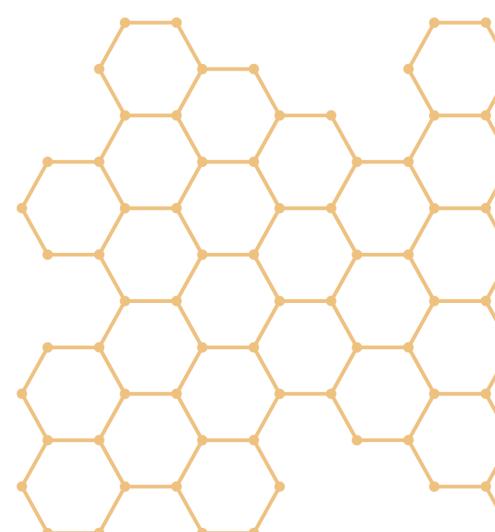


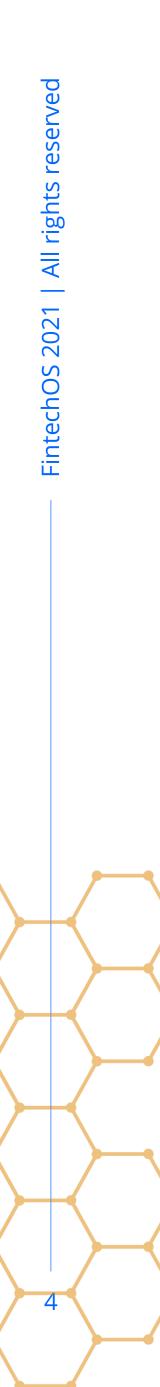
Introduction to NCLC

- What is NCLC?
- How has the NCLC market developed?
- Why is now the right time to consider NCLC?
- Enhancing value through specialism and Financial Services focus





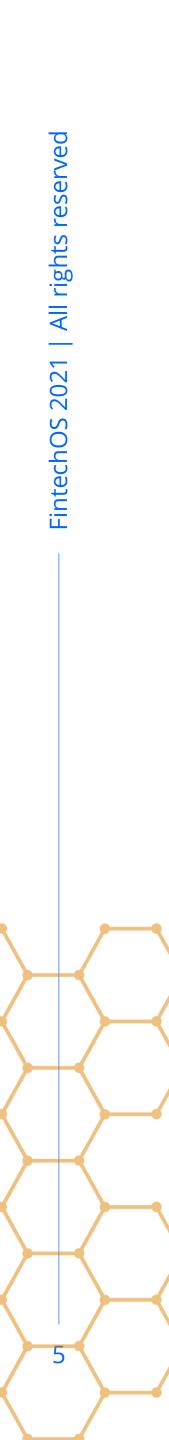




Categories of NCLC platforms

- 1. NC applications for basic system development of genuinely 'no code' systems • Use Case: building a room booking system for your co.
- Vendors: Betty Blocks & Google Appsheet, etc
- 2. Enterprise level LC application platforms
 - Use Case: developing a sophisticated digital omni channel distribution and administration system
 - Vendors: Appian, Mendix & Out Systems.
- 3. Financial Services specialist LC platforms
 - Use Case: developing a B2B2C digital omni channel insurance distribution and manufacturing administration system. A 'insurance company in a box'.
 - Utilises pre packaged user interfaces, workflows (applications, MTAs, claims), industry standards messaging (Origo), etc.
 - White labelling of MGA/MGU products and services.
 - Vendors: EIS, Dunstan Thomas, Candela Labs and of course our sponsors I fintechOS

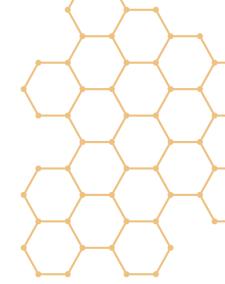




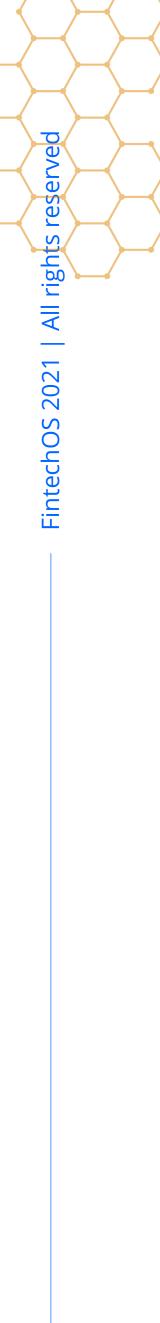
Pros and Cons of NCLC







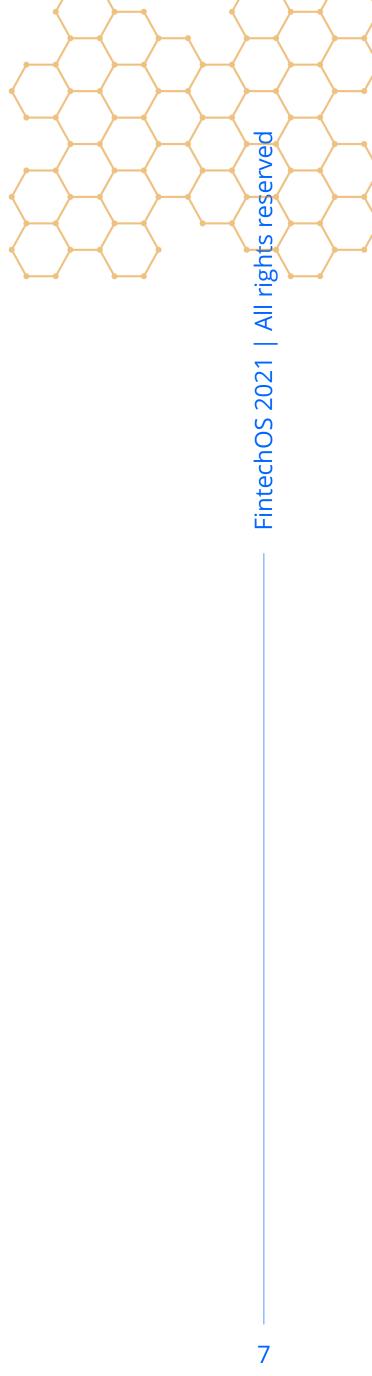




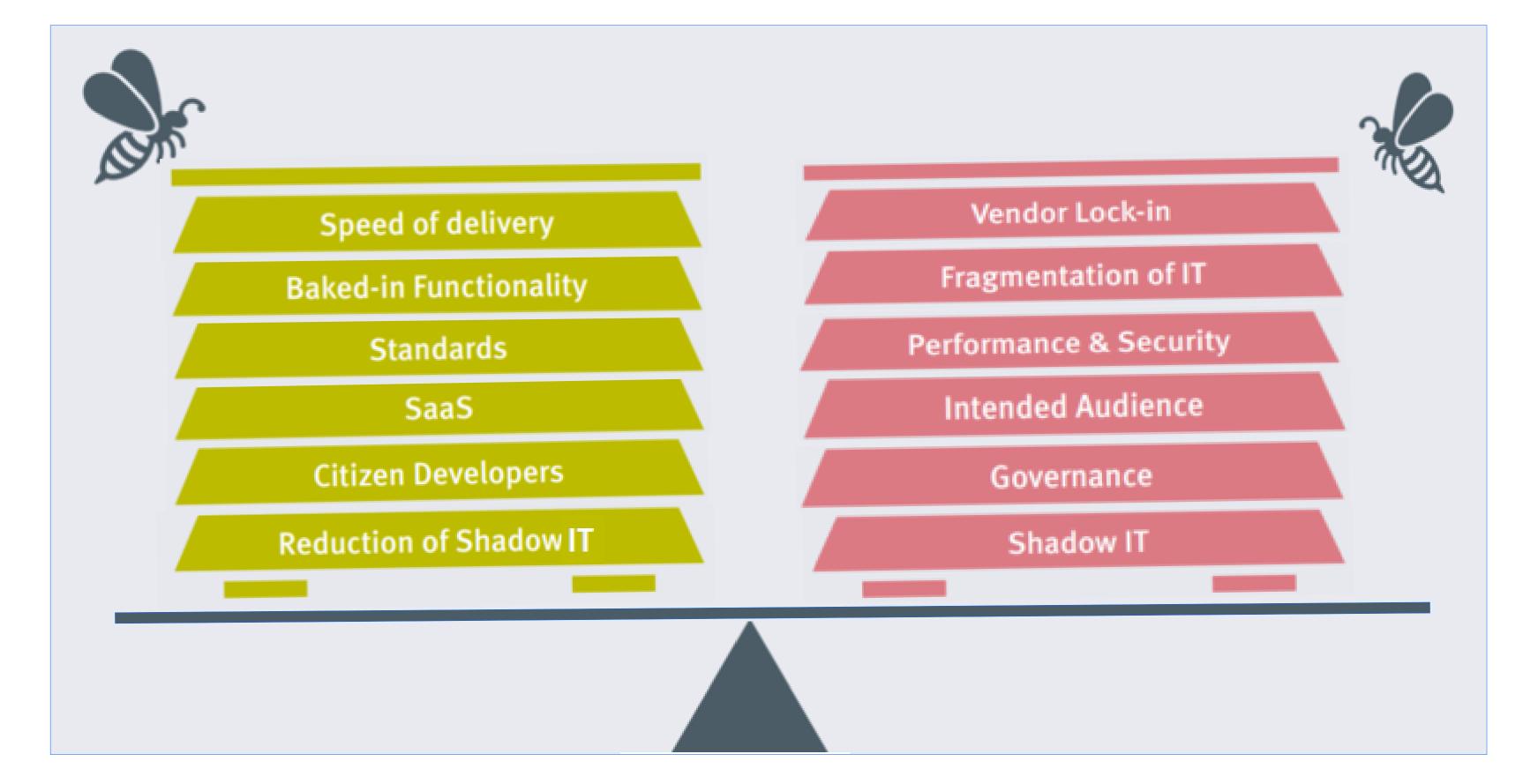
Pros and Cons of NCLC







Pros and Cons of NCLC



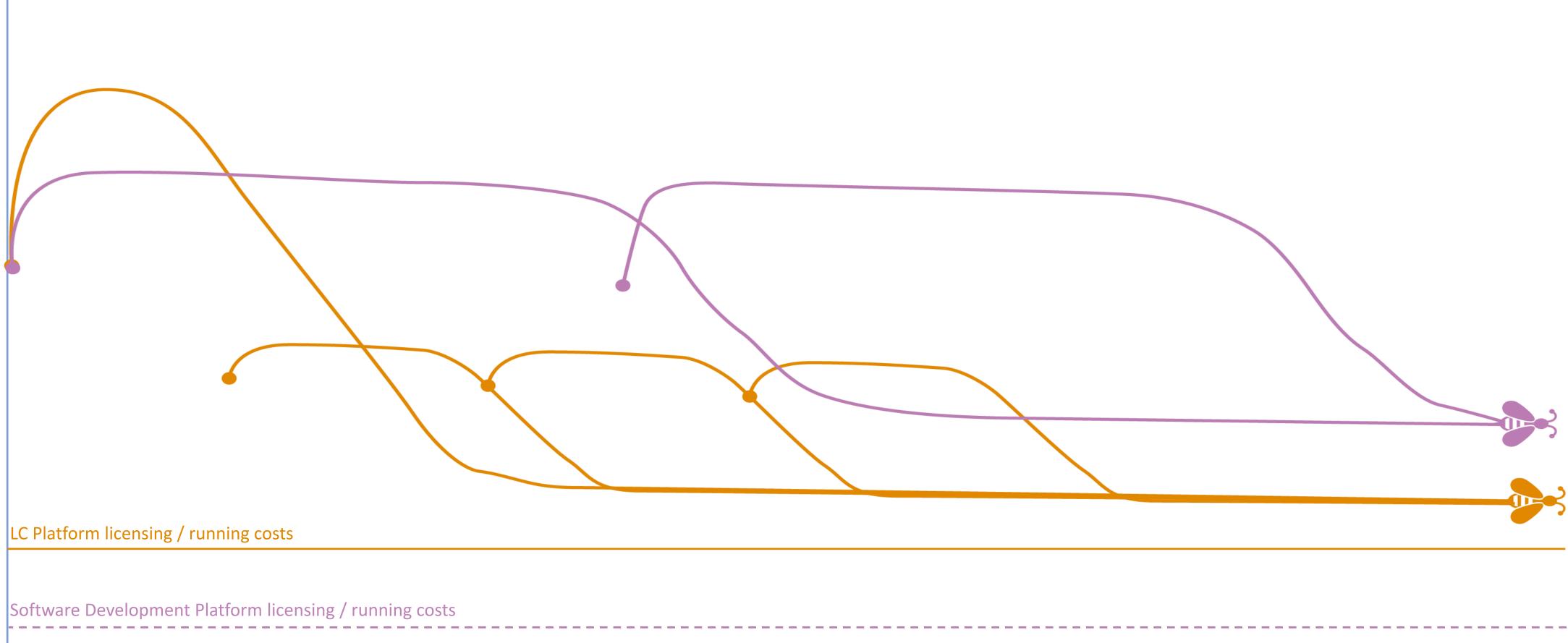






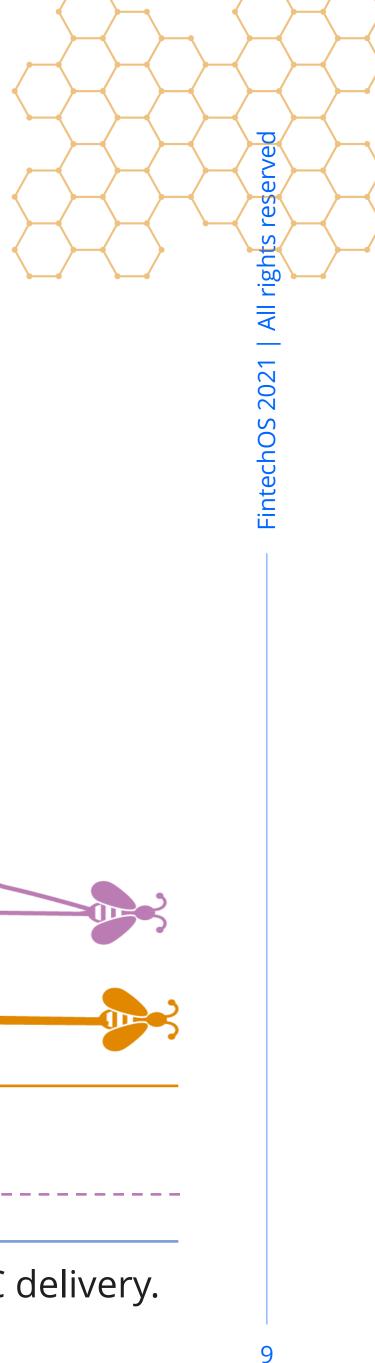
Where is the Value?

What value does NCLC deliver vs a conventional software development cycle?



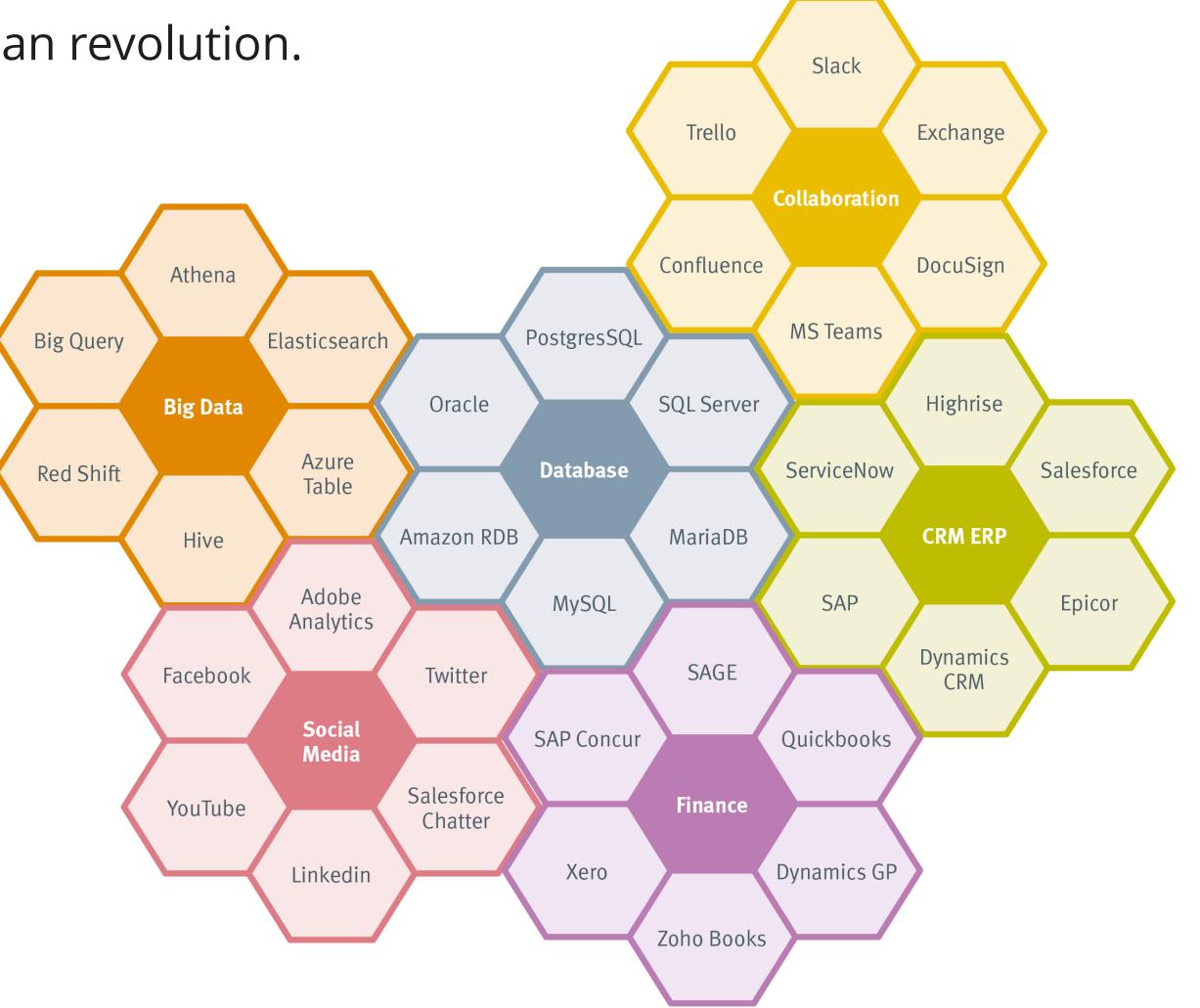
A comparison of cost trajectories for two projects using either conventional software development or NCLC delivery.





Where is the Value?

Integration rather than revolution.

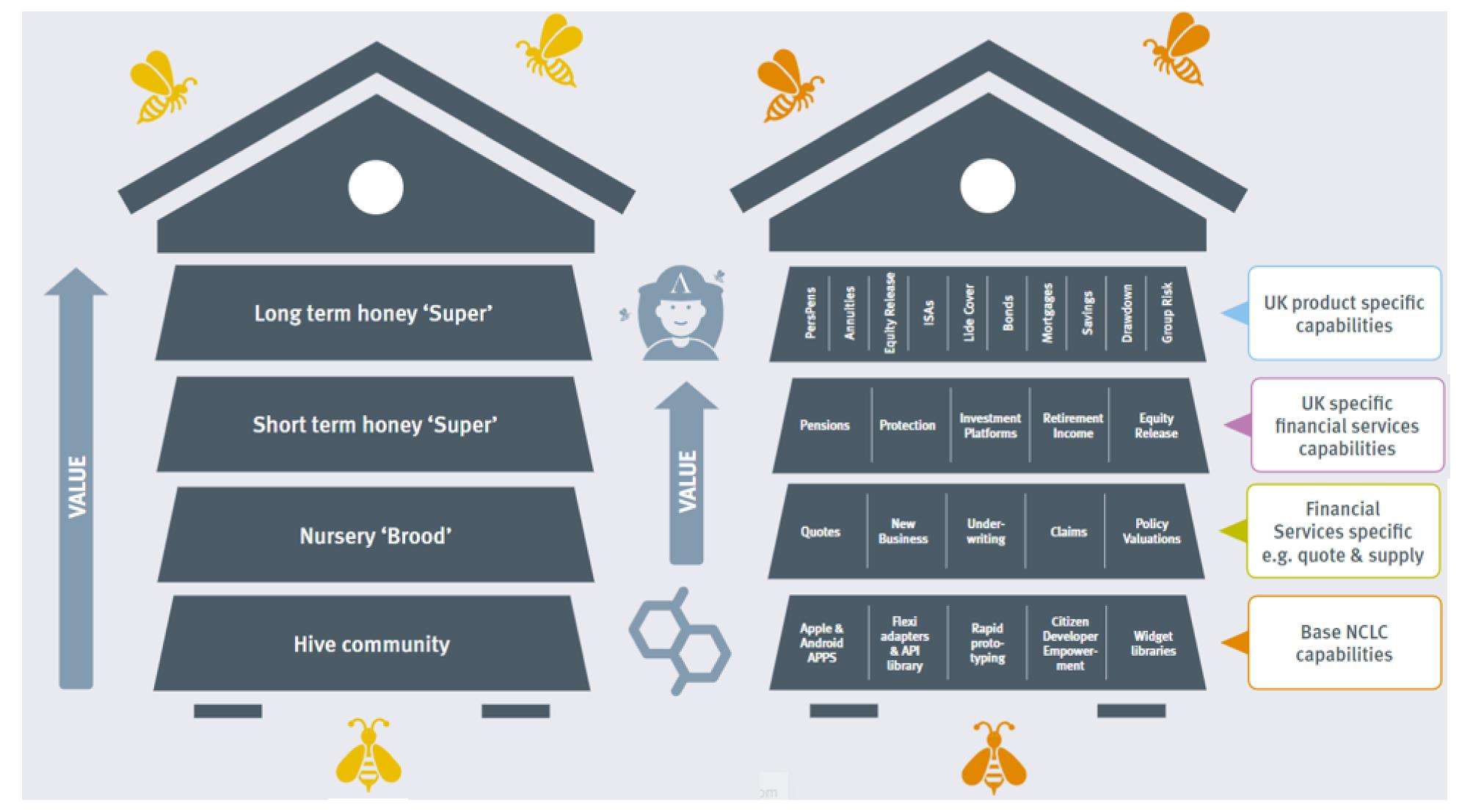




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Why the NCLC market evolution is like a Bee Hive



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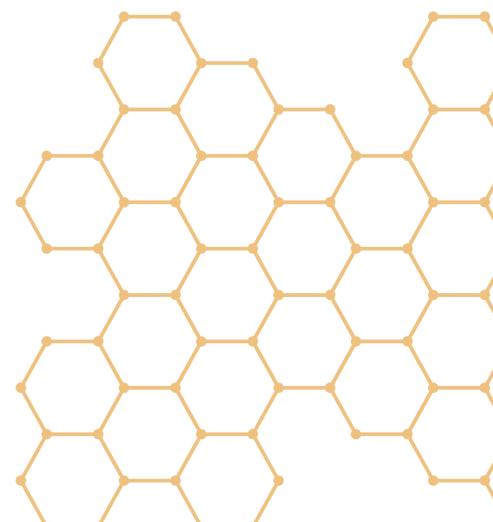


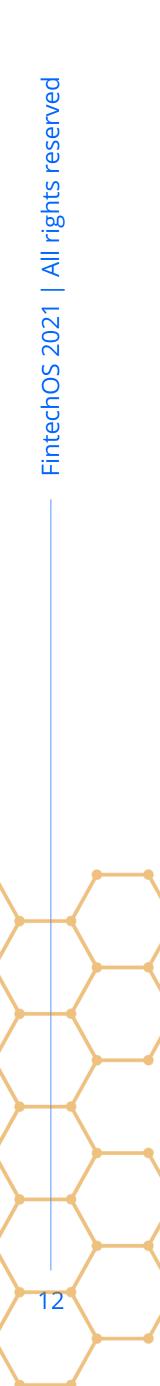




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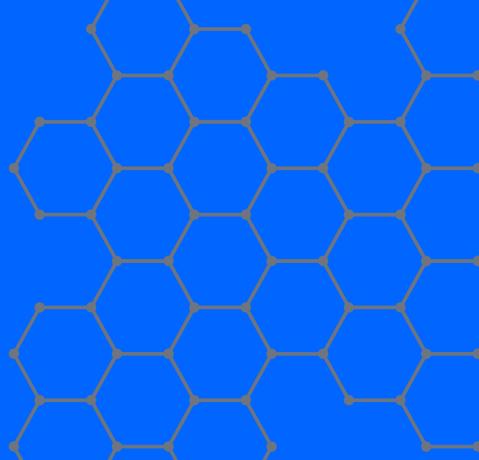
ETHER INTRODUCTIONS













Thankyou!

paper.





Don't forget to download the white

