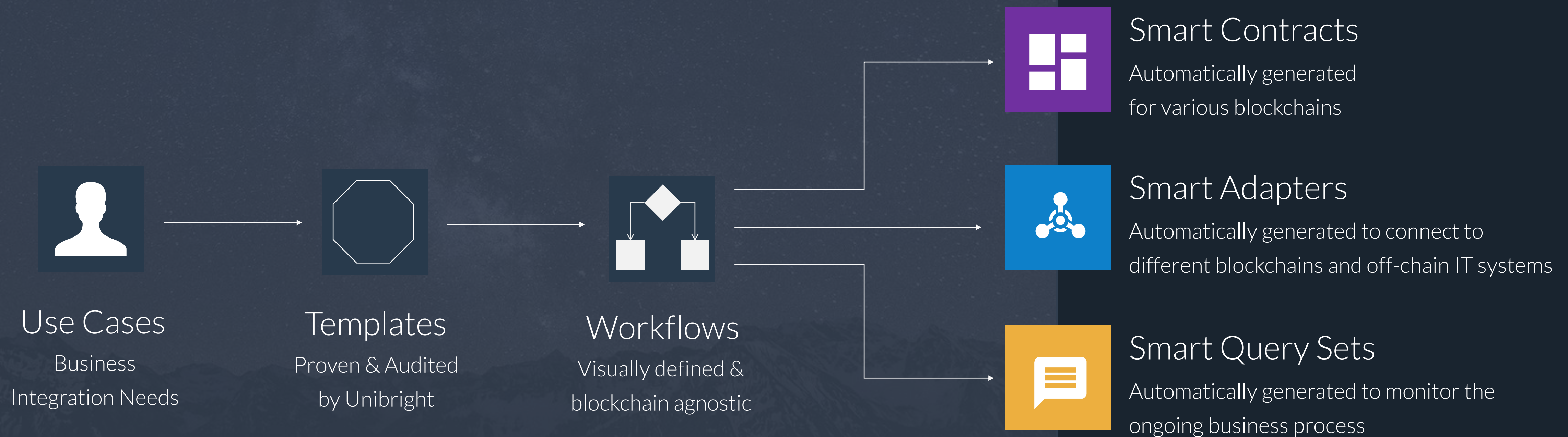




The unified framework for blockchain based business integration.

We are business integration specialists

We are now offering Unibright – the first unified framework for blockchain based business integration



THE TEAM

We are Unibright

3

Core Team Members



Ingo Sterzinger
Lead Engineer Frontend
15+ years experience



Daniel Benkenstein
CMO
14+ years experience



Fabian Schlarb
Lead Testing Engineer
12+ years experience



Bastian Emig
CCO
10+ years experience



Dr. Thomas Schmidt
Lead Engineer Mapping Engine
20+ years experience

Advisory Board



Dr. Moritz Gomm
Zühlke



Nicholas Merten
DataDash



Klaus Tschirschke
SPO



Günter Schmidt
University Mainz



Tapio Reisinger
SAP



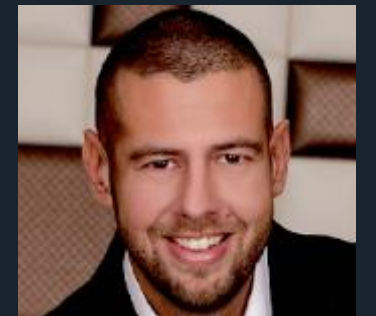
Oleksii Matiiasevych
Ethereum / Ambisafe



Patrick Lowry
IconiqLab



Phillip Schulz
Crypto Calibur



Gabor Kiss
Crypto Calibur

Partners, Advisors and Accelerators



Microsoft
Partner



BENEFITS (and questions arising...)

The Promises of Blockchain

“Blockchain technology has the potential to reduce the role of middlemen, dramatically speeding up multi-participant transactions and lowering costs, while ensuring all parties are protected. People, businesses, machines, and algorithms would be free to transact and communicate with one another in a frictionless way” (SAP)



Disintermediation



Transparency



Durability



Immutability



Reliability / Longevity



Transaction Costs



OK... WAIT A MINUTE!

Blockchain for Business Integration?



MULTI PARTY APPROVAL TEMPLATE

Use case: Approval process for jewelry design



Company internal roles



Approval?



Manufacturer abroad



2012: No integration
Emails, Calls, Excel files

2015: ERP based approval process
Still manual conversation with manufacturer abroad

2018: Blockchain integrated
Private blockchain for manufacturer approval
with automatic integration in ERP System



BLOCKCHAIN AGNOSTIC

Blockchain Technology from Business View

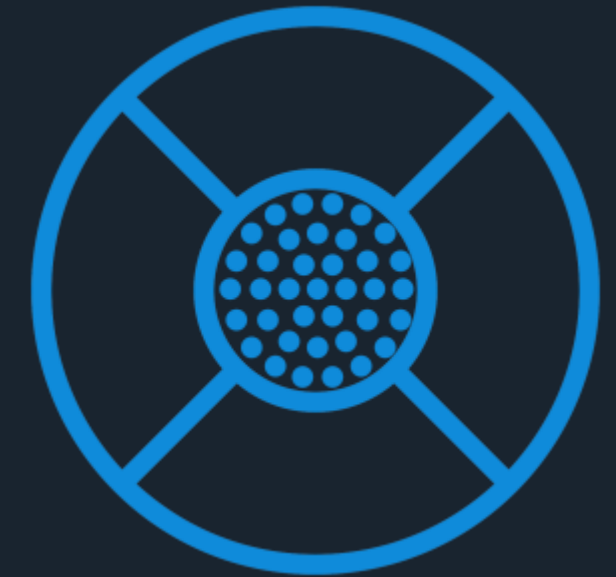
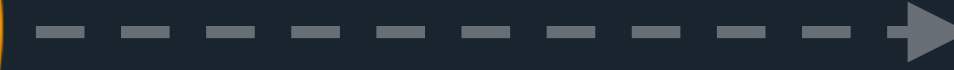
7



No integration



Partially Integrated

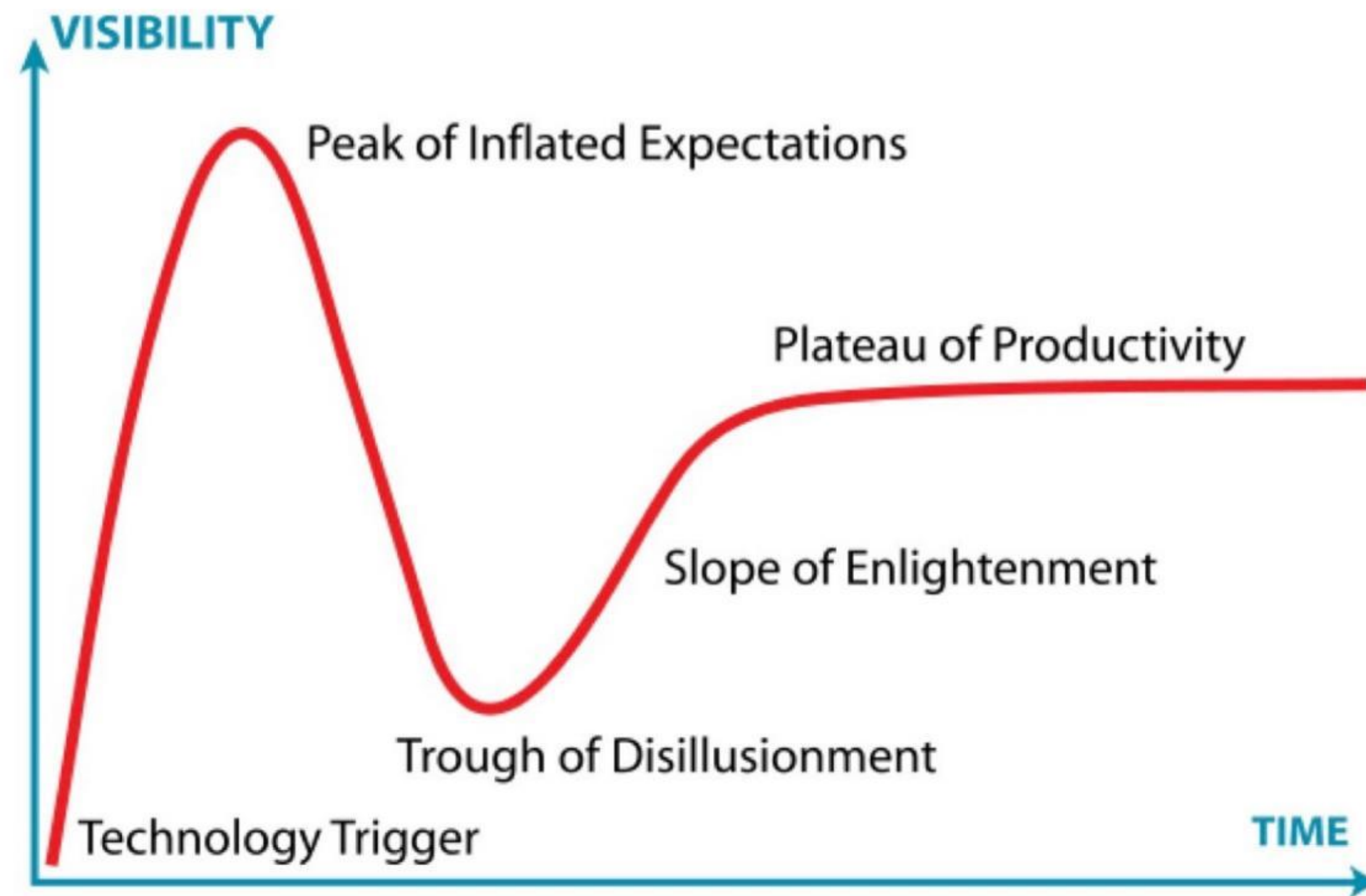


Fully Integrated with
Blockchain Technology

Implementation?
Private / Public Chain?
Smart Contract / DAPP / Off-chain code?

The hype cycle of a new technology

Gartner Hype Cycle

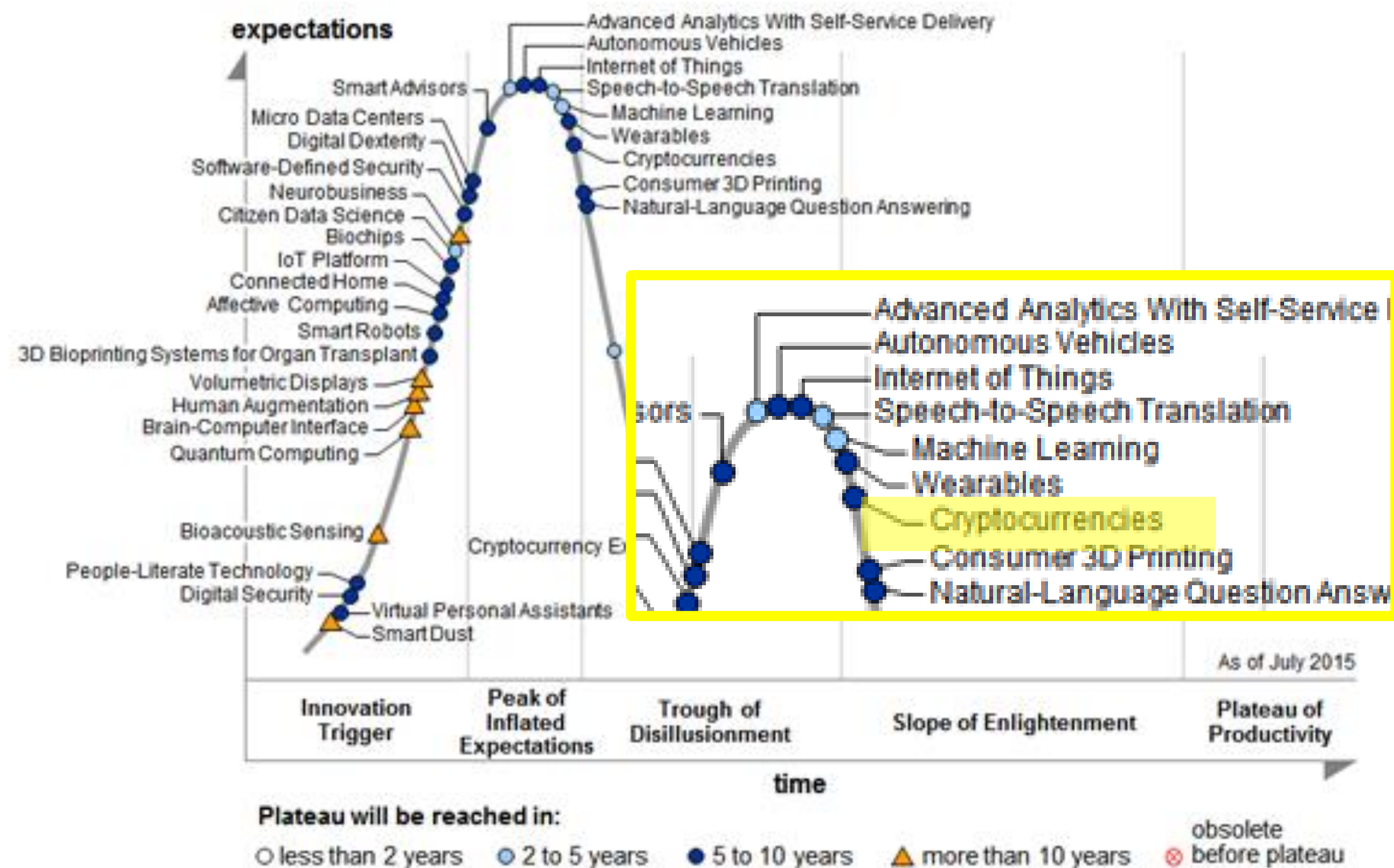


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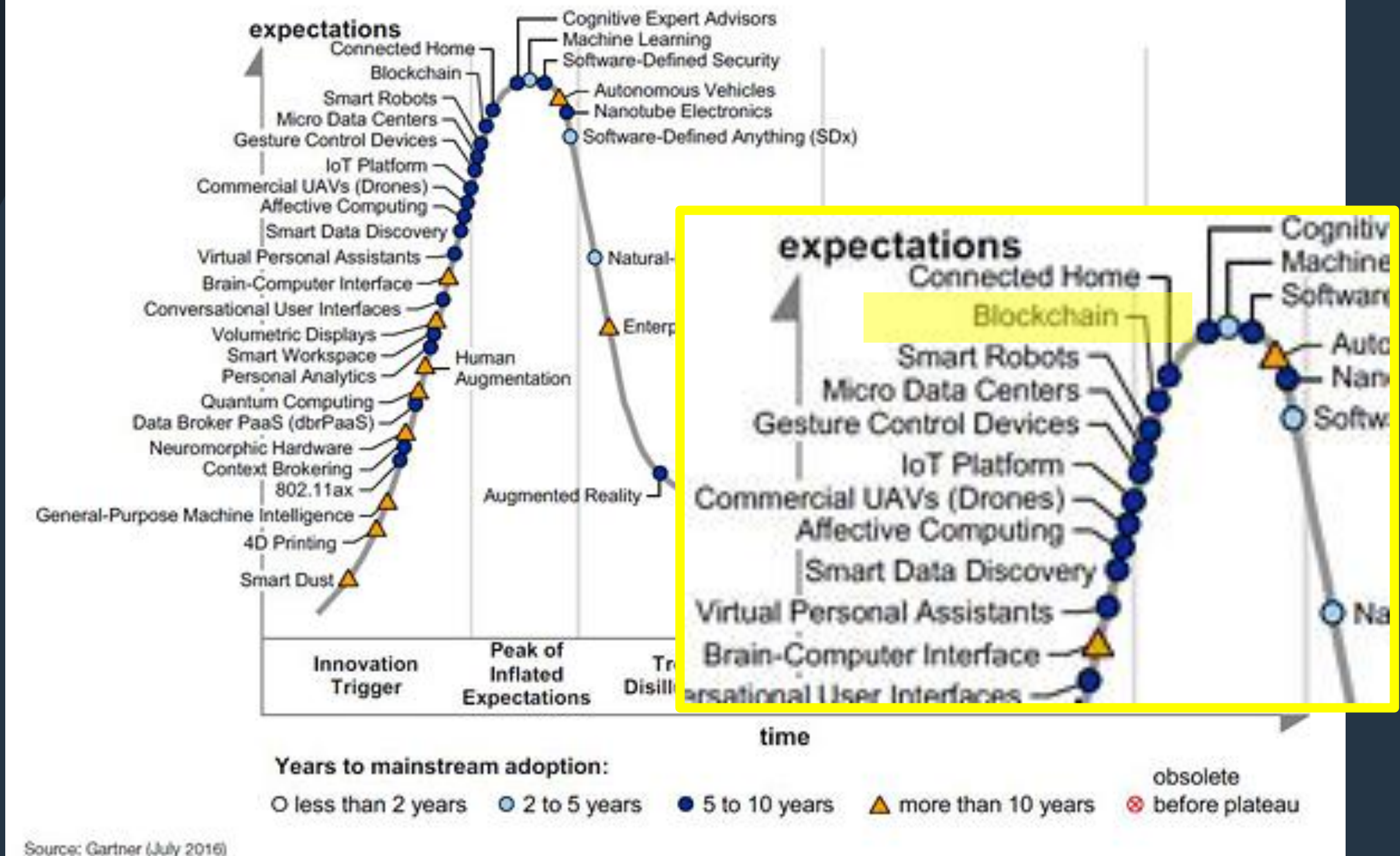
ADOPTION

If we only knew...

9



© 2015 gartner.com



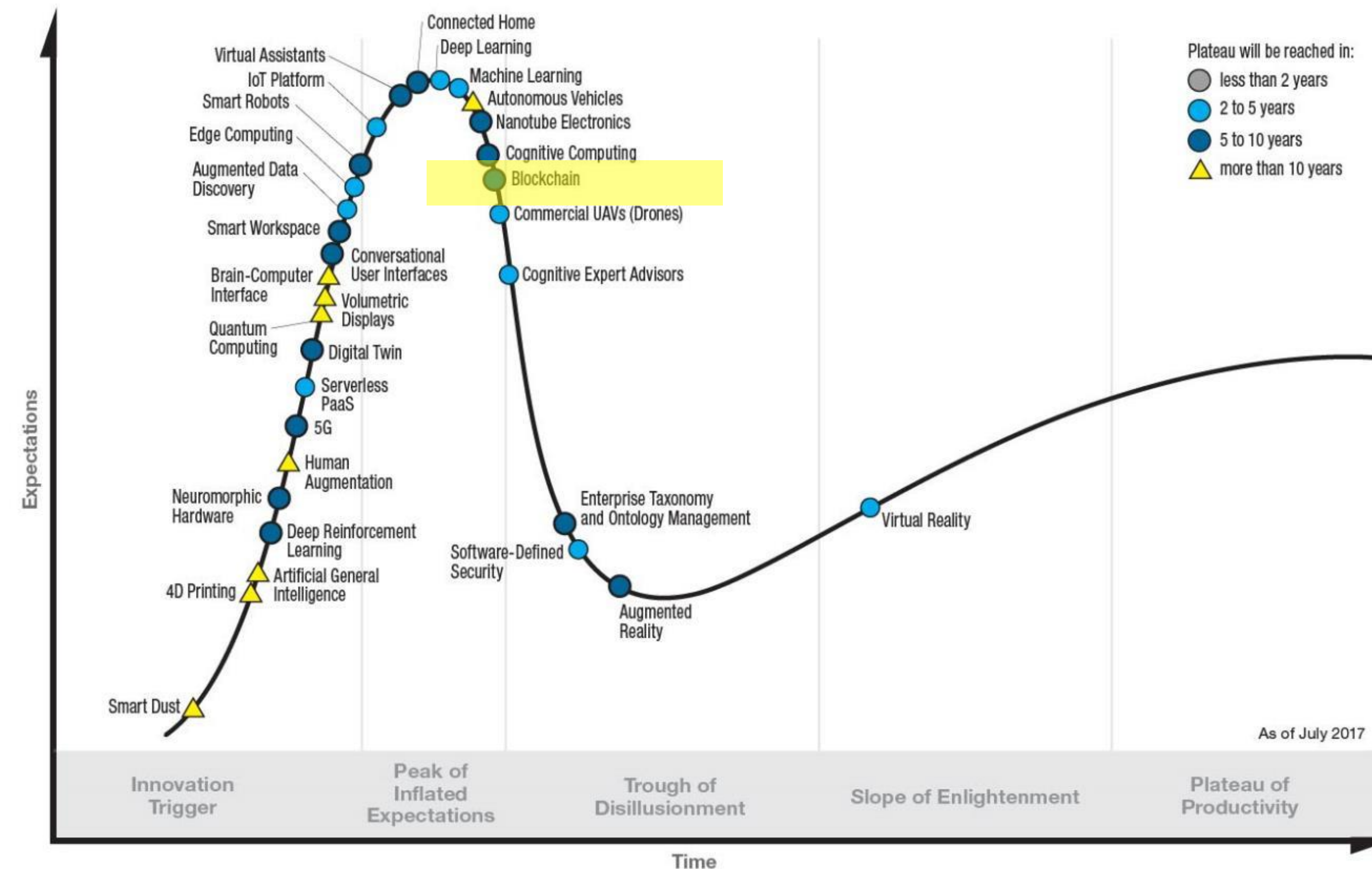
© 2016 gartner.com

ADOPTION

Blockchain: we're 5 years ahead

10

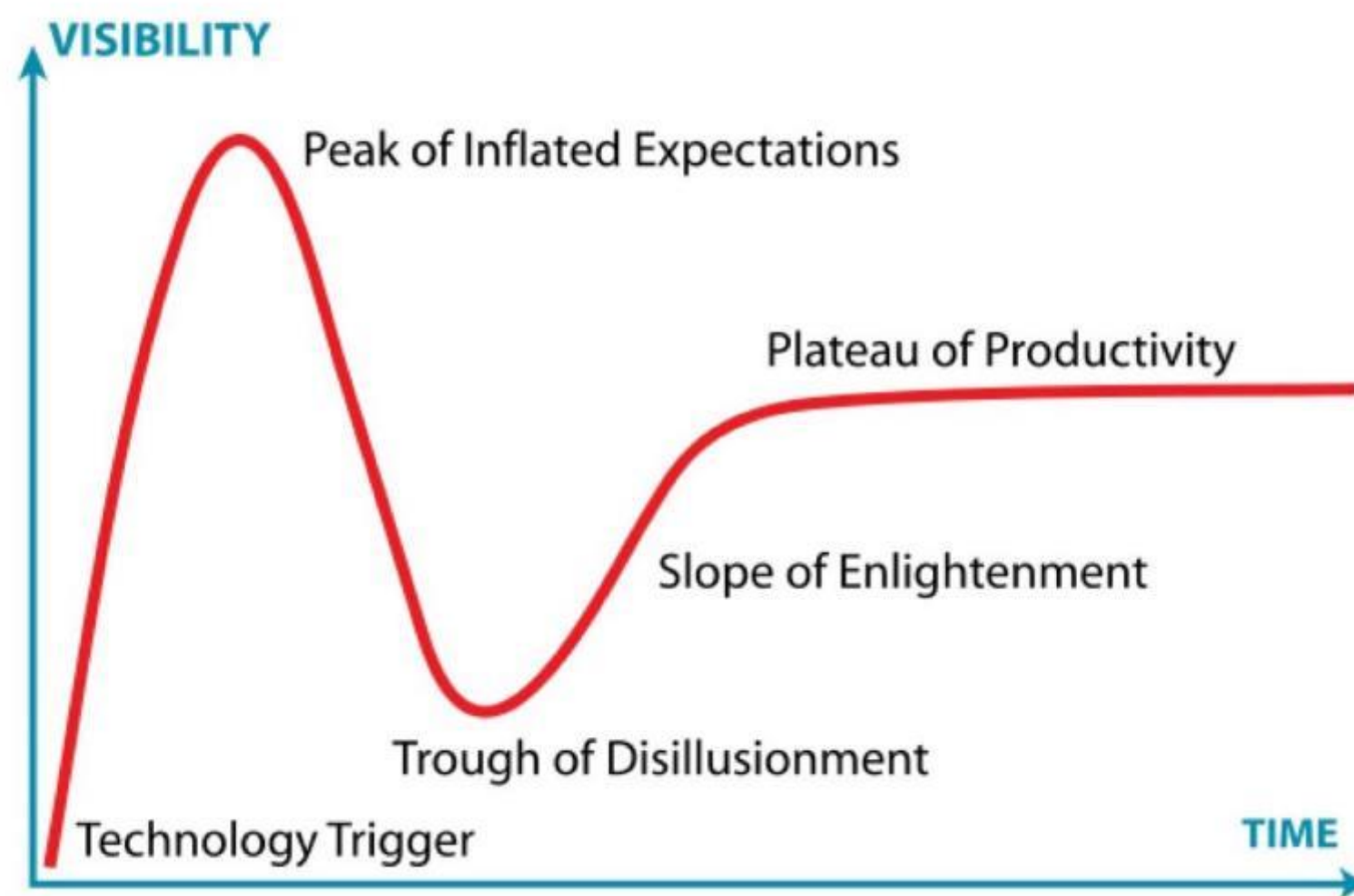
Gartner **Hype Cycle** for Emerging Technologies, 2017



ADOPTION

What did we learn from former hypes?

Gartner Hype Cycle

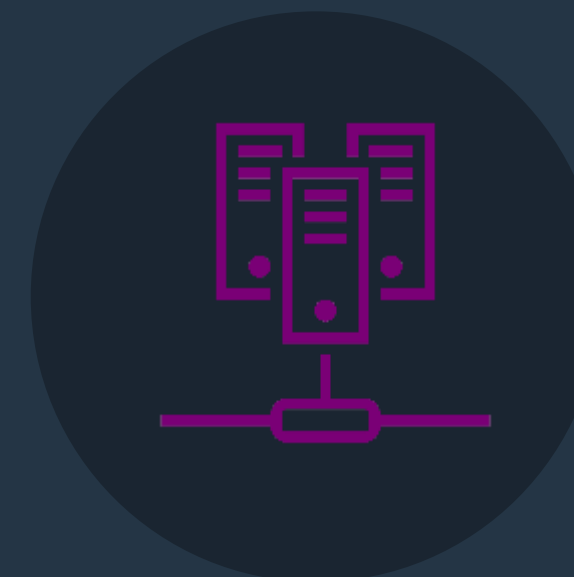


© gartner.com



Blockchain

“No adption. No impact.”



Virtualization

“My server is solid!”



Cloud

“It is just someone else’s server!”



Developers?



Which implementation?



Existing Systems?

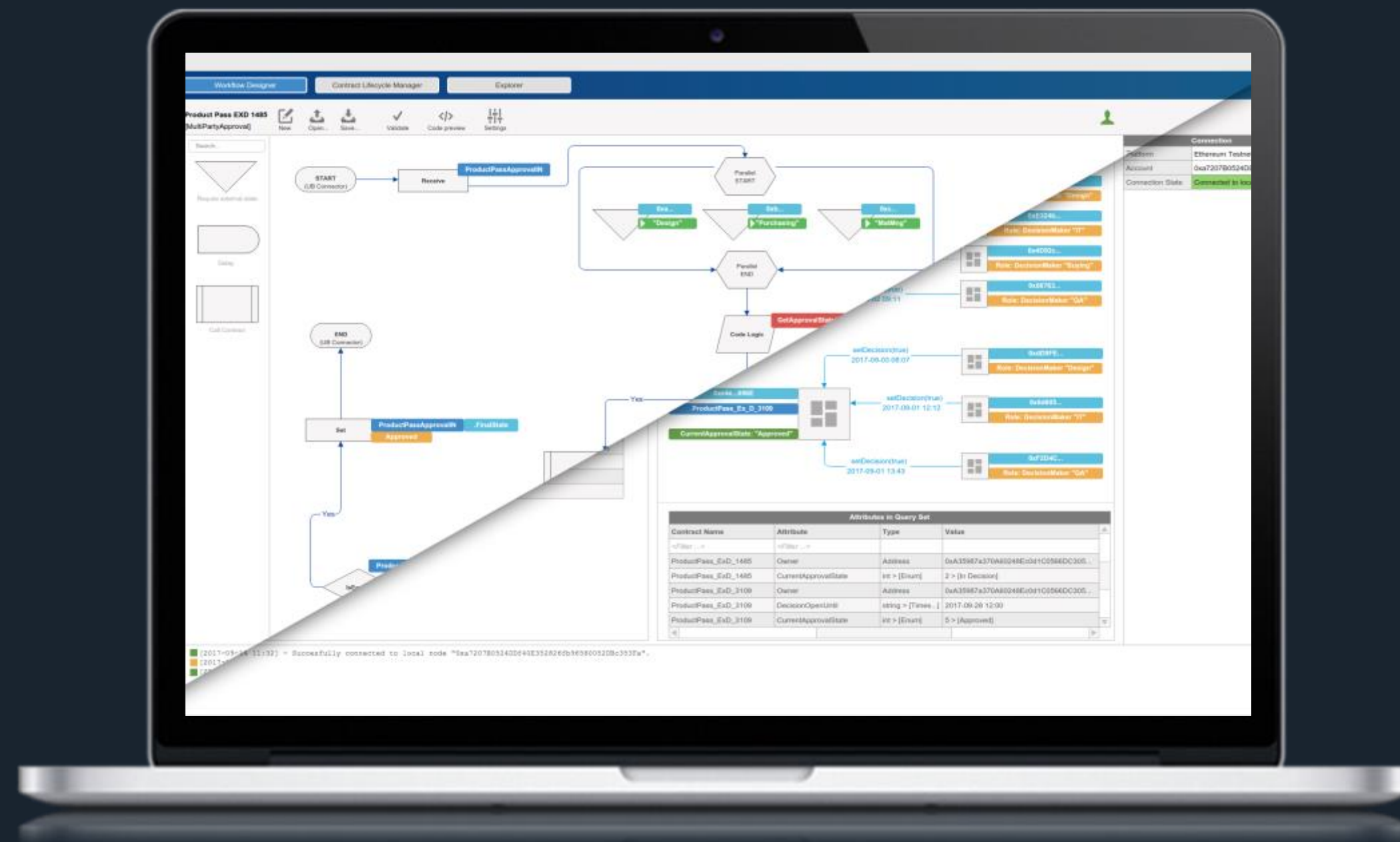


Monitoring?

THE UNIBRIGHT FRAMEWORK

Supporting the complete Business Integration Lifecycle

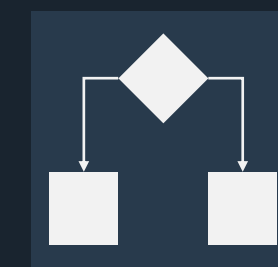
13



Use Cases



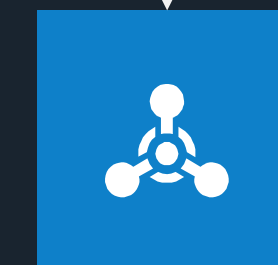
Templates



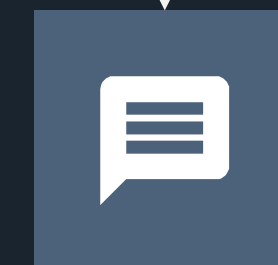
Workflows



Smart Contracts



Smart Adapters

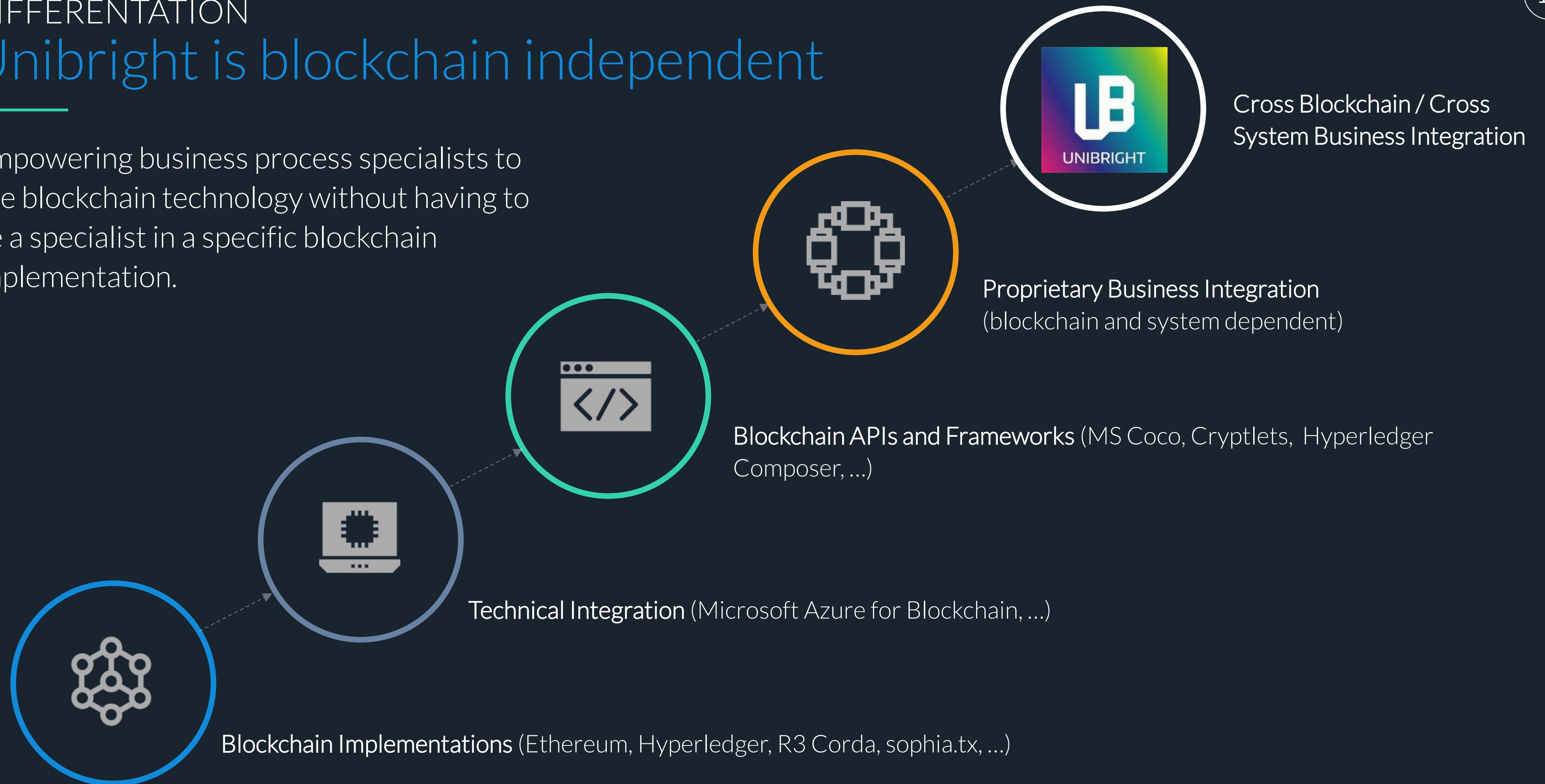


Smart Query Sets

DIFFERENTIATION

Unibright is blockchain independent

Empowering business process specialists to use blockchain technology without having to be a specialist in a specific blockchain implementation.



LET's DO IT!

Blockchain for Business Integration!



Thank you and have fun!



Stefan Schmidt
CTO Unibright

stefan@unibright.io



The unified framework for blockchain based business integration.