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Executive Summary

2018

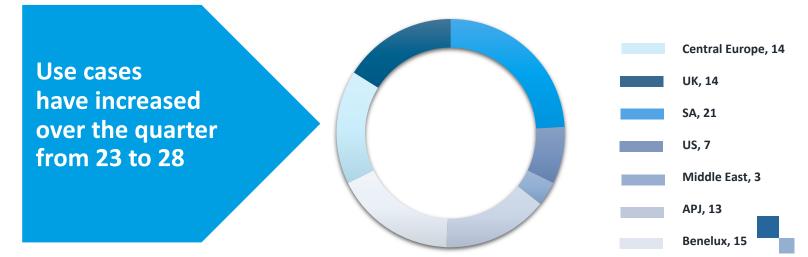
- ✓ \$492k Receipts
- √ \$700k Sales Orders
- √ 23 % recurring revenue

Q1 2019

- ✓ \$189k in Receipts
- √ \$204k Sales Orders
 ₁
- ✓ \$199k of new orders²

Strong balance sheet with cash of \$3.338M

Partner Network is growing





- 1. From 2018 to be recognised in 2019 not included in Q1 cash receipts
- 2. Received in Q1 not yet reflected in Q1 cash receipts

Introducing TYMLEZ

Our Vision

■ To be the gold standard provider of enterprise blockchain technology

Our Mission

 To bring commercial-grade blockchain technology to the enterprise

We do this by

- Delivering a scalable platform which enables accelerated development, management, and deployment of enterprise blockchain applications
- Providing a highly scalable, multi-tenant, enterprise-grade smart contract platform which can be deployed in minutes and / or implemented via partners within an enterprise or across a consortium



Unique Selling Proposition

Built by one of the most experienced teams in the world, only TYMLEZ offers:



A curated software suite that utilizes a combination of open-source software & TYMLEZ IP



An intuitive development and run-time platform which helps organisations develop new, distributed applications (dApps)



A platform that enables legacy systems to leverage the benefits that blockchain technology provide



A visual drag-drop-deploy environment to compose applications, in minutes rather than months



Tymlez Group Ltd Board



Michael Reh
Executive Director
CEO & Co-Founder

Michael is a long-time software executive having worked at Board Level for the world's leading ITfirms as an Executive VP at SAP (13 years to 2014), Executive VP and Global Head for Finacle at **Infosvs** and most recently **CEO** and board member at Edgeverve (8,000+ employees). He has the ability to combine his technical expertise with his ability to understand customer business systems and processes, and has worked in an international capacity for years building strong networks within the business information and technology space



Reinier van der Drift

Executive Director
Business Development &
Co-Founder

Reinier is a serial technology entrepreneur, founding his first company in 1994. Reinier has been a leader in the ICT industry since 1984. He was the CEO and founder of Authasas which was acquired by Micro Focus in 2015 for \$15M. Reinier is also a thought leader and public advocate for the continued development of strong authentication technologies. He is a public representative of the security industry and typically participates in the media and open forums as an industry commentator



Rodney Hannington

Non-Executive Chairman



(ASX:LSH).



Daniel Dickens

Non-Executive Director

Daniel is a proven business leader, and currently retains the position of Chief Technology Officer for Cromwell Property Group - an ASX200 listed fund manager with over \$10 billion in assets under management. At Cromwell, he has been instrumental in driving business adoption of cloud technologies and is regularly invited to speak at events such as Amazon's AWS Summit and the Chief Information Security Officer Forum. Daniel has won multiple awards for his work from major software vendors Microsoft and Sage.



Introducing TYMLEZ team



Michael Reh



Reinier van der Drift Business Development



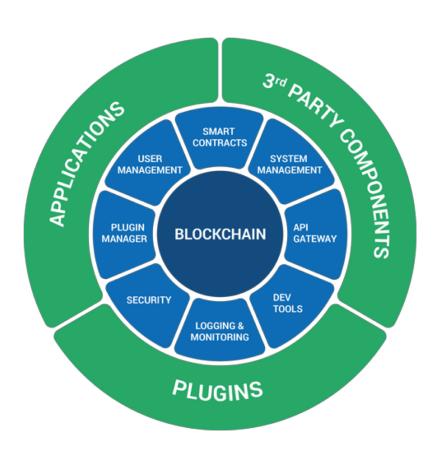




Blockchain – Designed for Business

TYMLEZ Blockchain Solution Platform (TBSP, "Tablespoon")

- Develop and deploy blockchain enabled applications in minutes rather than months
- The "drag-drop-deploy" technology allows the enterprise develop quickly and error free apps
- Meets all the criteria of scale, robustness and security every enterprise demands
- Allows the enterprise to retrieve data from legacy systems
- Talks natively to SAP R3, SAP Hana, MSSQL or Salesforce
- Provides a completely secure environment with role-based access, multifactor authentication





What are we selling?

and what are we not selling

We are selling



- Consulting services in the education, exploration and deployment phases
- Enterprise platform which enables the acceleration of development, deployment and ROI of digital solutions around legacy systems – fits the 2 Speed IT Strategy
- Provision of application accelerators or plug-ins that reduces timescales for delivering tailored solutions
- Partner and customer ecosystem for knowledge share and a marketplace for sector-based components and application plug-ins

We are NOT selling



- To the Developer community
- 100% plug and play solution
- Development platform without consultancy and technical support services



Four Types of Blockchain initiatives in the Enterprise

Four Types of Blockchain Initiatives



Blockchain Disruptor

New businesses that rely on a blockchain foundation. Business model may not be new.



Digital Asset Market

New markets based on digital assets formed from nondigital ones (physical and virtual).



Efficiency Play

Efficiency improvements in transactions, interactions and tracking provenance of assets.



Record Keeper

Records management by one entity, for self or for a community.

Business model impact

High

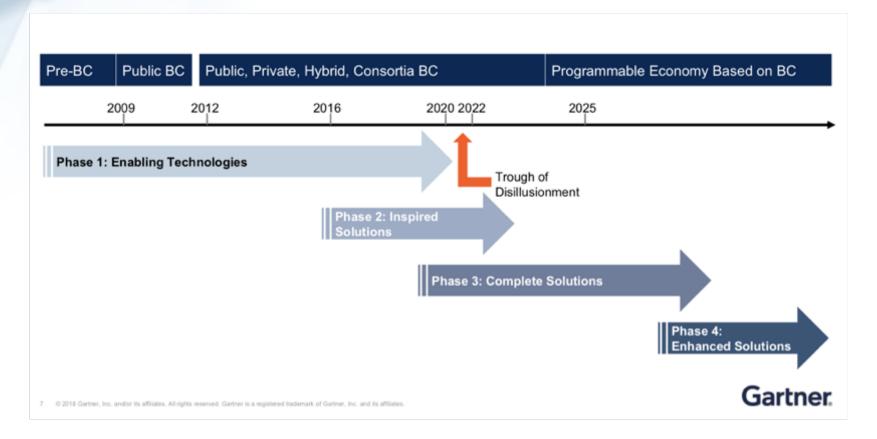
Low

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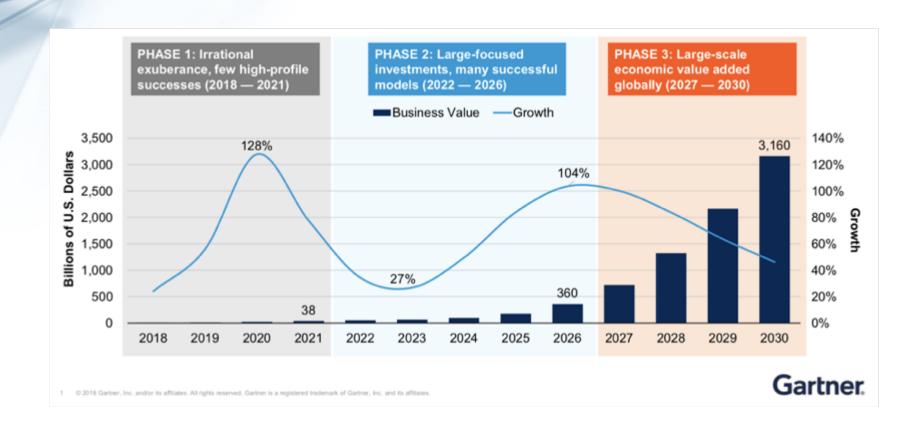


Gartner's Blockchain Spectrum





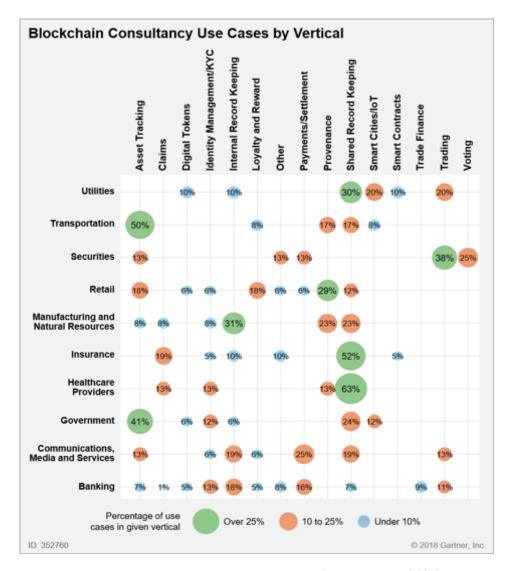
Blockchain Will Add Over \$3 Trillion in Value to the World Economy by 2030, But ...





Our application accelerators are aligned with early mover segments

- TYMLEZ application accelerators focus on early movers
- Reduces timescales
- Drives partner and customer ecosystems
- Sector-based components and application plug-ins





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Application Accelerators – tailored solutions reducing timescales

| Accelerator | Business Areas/ Sectors | Digitisation Benefits | Blockchain Benefits |
|--|--|---|---|
| Secure Document Handling | Audit, HR, Compliance, Legal Financial Services, Insurance Manufacturing, Supply Chain Transport, Logistics | Reduced Admin Process Costs Encrypted Document Exchange Increased Trust and Transparency Reduced Timelines | Immutable Record of Compliance Encrypted Access to Documents Proof of review and Signature Immutable Audit and Tracking |
| Onboarding, Credentials Checking | HR, Recruitment, Contracting Membership/Volunteers/NFP Suppliers Partner Onboarding Credentials Checking | Automating Onboarding Processes Encrypted Document Exchange Permission Led Access, GDPR HR, Digital ID's, Biometrics APIs | Encrypted Permission Led Access Immutable Records, Compliance Encrypted personal data held Digital Passport, Integration |
| Tracking and Tracing Digital Assets | Supply Chain Asset Tracking Asset and License Management Equipment Service Management Legal, Proof of Ownership | Automation of Manual processes Immutable record of tracking Increased trust in data collection Reduced operating timelines/costs | Smart contract automation Increased trust and transparency Secure API's to OIT systems Immutable Record of compliance |
| Loyalty Rewards and Token Exchange | Digital MarketplacesMembership/Social platformsCorporates Loyalty ProgramsFinance | Immutable record of tracking Increased Trust and Transparency Expand Revenue Service Offerings | Immutable Record of Compliance Secure Trusted Digital Exchange Secure Peer to Peer Transactions Digital Revenue Stream |

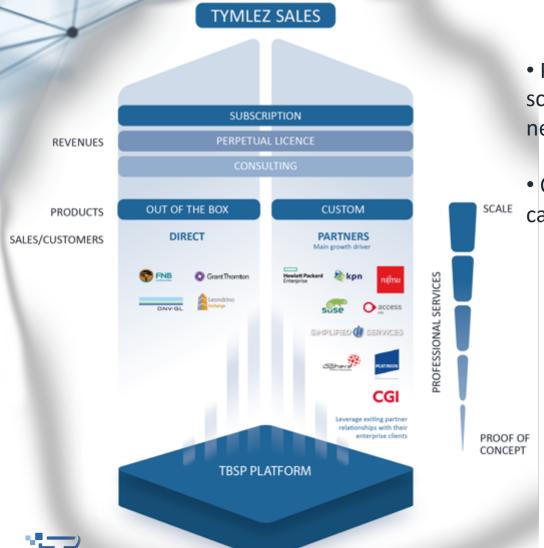


Our use cases are expanding, we are leveraging early mover segments

| | Use Cases | TYMLEZ use cases in progress | | | | | | | |
|--------------------|----------------------------|----------------------------------|---|------------------------|----------------------|---------------------------------|--|--|--|
| Ē | Exchange | | | | | ✓ | | | |
| | Retail | | | | | \checkmark | | | |
| | Trading | | | | \checkmark | | | | |
| | NGO | | | \checkmark | | | | | |
| Use case expansion | Hospitality | | | \checkmark | | \checkmark | | | |
| exp | Utilities | | \checkmark | | \checkmark | | | | |
| case | Healthcare | | \checkmark | | | | | | |
| Jse (| Insurance | | \checkmark | \checkmark | | | | | |
| | Legal | | \checkmark | | | | | | |
| | Manufacturing | \checkmark | | | | | | | |
| | Government | \checkmark | \checkmark | \checkmark | | | | | |
| | Transportation & Logistics | ✓ | ✓ | | | | | | |
| | | Asset Tracking & Compliance | Secure Document Handling & Sharing | KYC HR Onboarding | Market Settlement | Loyalty & Rewards (Token) | | | |
| |) | Current Application Accelerators | | | | | | | |

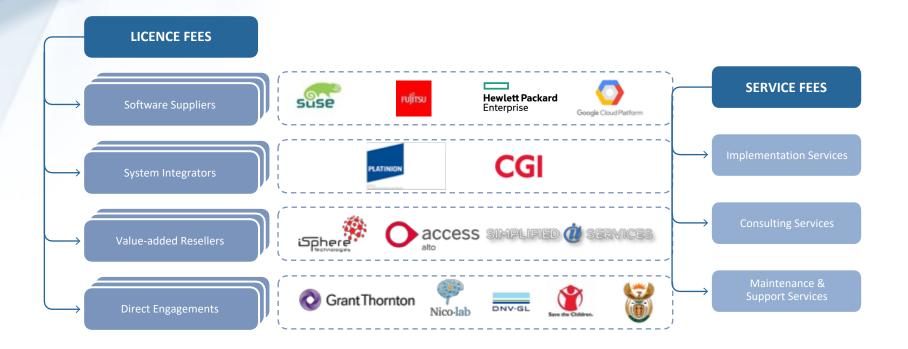


Business Model driver is our Key Partner Network reach and power



- Proof of concept use cases scaled through our growing partner network
- Custom solutions drive new use cases that are then network scalable

Who are we selling to?







Marketing Objectives & Strategies

Objective

To be the marketing leading Enterprise Blockchain solution in the market

| Strategies | Tactics | Metrics | |
|--|---|--|--|
| 1. Drive client focused Proof of Concept | Inbound Lead Generation (website/form, SEO, PPC, Social/LinkedIn) Outbound Lead Generation (email, DM, events, Tradeshows) Nurture Leads (email, phone, DM) | # leads created (>800 leads needed to load sales funnel) in 2019 | |
| 2. Increase market reach via partner network | Create a programmatic partner channel Get partners onboarded/contract signed Provide materials/resources for partners onboarded | # of partners onboarded | |
| 3. Build awareness and engagement | Website Develop PR Strategy timed to amplify events & social media | # of PR articles and press releases created and placed | |
| 4. Continue to invest in R&D to drive innovation and differentiation | Create sector based "accelerators" or plug-ins Deliver V2 and high performance blockchain capability Deliver more developer and APIs | # of successful launches | |



1. Drive client focused Proof of Concept

Use cases have increased to 28

Use Case Vertical Focus Transportation & Logistics | Asset Tracking | Compliance Government | Manufacturing Secure Document Transportation & Logistics | Insurance | **Grant Thornton Government | Legal | Healthcare | Utilities Handling & Sharing** NGO | Hospitality | Insurance | **KYC | HR Onboarding** Government **Market Settlement Utilities (Energy) | Trading** Loyalty & Rewards (Token) **Hospitality | Retail | Exchange** Leondrino



2. Increase market reach via partner network

Partner Network expansion

| | South Africa | Benelux | Central Europe | United Kingdom | United States | Middle East | Asia Pacific |
|--|-----------------|---------|-------------------|-------------------|------------------|----------------|-----------------|
| Software Suppliers (Technology Vendors) | 3 | 5 | 4 | 3 | 2 | 2 | 1 |
| Value Added Re-sellers | 8 | 5 | 1 | 2 | 1 | 1 | |
| System Integrators | 3 | 1 | | | | | |
| Use cases | 2 | 8 | | 5 | | | 1 |



























Sales and Marketing event calendar

| Calendar | Q1 | | Q2 | | Q3 | | Q4 | |
|-----------------------|---|-------------------|------------------------------------|---------------------------------|----------------|---|------------------------------|-----------------------------|
| Events | | SUSECon | CIO Summit Munich (1 FTE) | CIO Summit UK (1 FTE) | | GovWare Singapore (30 – 1 FTE) | Gartner Summit (1 FTE) | Fujitsu Forum (1 FTE) |
| Partner Activities | Suse CaaSP Webinar | | Swiss Partner | Suse HPE Intel (20 leads) | Software AG | Intelligenc e | | |
| Digital | Website (50 leads) | Partner Portal | | | | | | |
| Digital Ongoing | LinkedIn, Journalists, Opinion Pieces, Twitter Public Relations, Press Releases, Webinar (100 leads) | | | | | | | |





Blockchain Explained

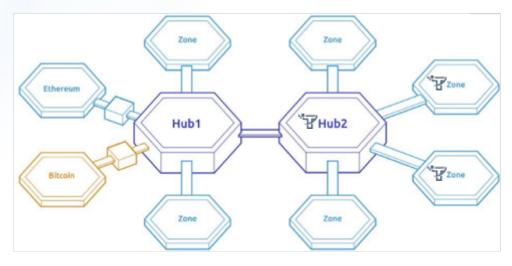
- Blockchain is a distributed computing technology that removes the need for the trusted third party in a business process, a business to consumer process or in a consortium
- Blockchain is anticipated to be highly disruptive to some of the largest global sectors
- Bitcoin, Ether and Ripple are types of unregulated digital currencies, while blockchain is the underpinning technology that maintains the transaction ledger

- Public blockchain networks are completely open and anyone can join and participate in the network (e.g. Bitcoin), whereas participants need an invitation to join a private blockchain network
- The highly scalable Tymlez Enterprise Blockchain Architecture is optimised to establish trust and smart automation in an enterprise consortium





Cosmos Network Architecture



Zone: independent blockchain Hub: a blockchain connecting zones

IBC: inter-blockchain communication protocol

- Each blockchain runs its own consensus and the validators of each blockchain are responsible for securing that blockchain alone
- The network uses a hub-and-zone model for interoperability
- The state of each zone is secured by its validators and its validators alone
- Anyone can build a hub or a zone
- Hubs are themselves sovereign blockchains built with the intention of connecting a bunch of other blockchains
- This hub-and-zone model makes inter-chain communication more efficient, because instead of connecting to every other blockchain, each blockchain only needs to connect to a hub



Blockchain Types

Public

A public blockchain is a blockchain that anyone in the world can read, anyone in the world can send transactions to and expect to see them included if they are valid, and anyone in the world can participate in the consensus process—the process for determining what blocks get added to the chain and what the current state is.



Private

A fully private blockchain is a blockchain where write permissions are kept centralized to one organization. Read permissions may be public or restricted to an arbitrary extent.



Consortium

A consortium blockchain is a blockchain where the consensus process is controlled by a pre-selected set of nodes; for example, one might imagine a consortium of 15 financial institutions, each of which operates a node and of which 10 must sign every block in order for the block to be valid. The right to read the blockchain may be public, or restricted to the participants.



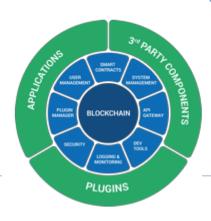




Blockchain Solves...

Value

Enables a unique asset to be transferred over the Internet without a middle centralised agent



Trust

Creates a permanent record, secure and unalterable ownership. Using advanced hash cryptography, information integrity is preserved

Reliability

Decentralised network structure ensures that there is no single point of failure which could bring the entire system down

