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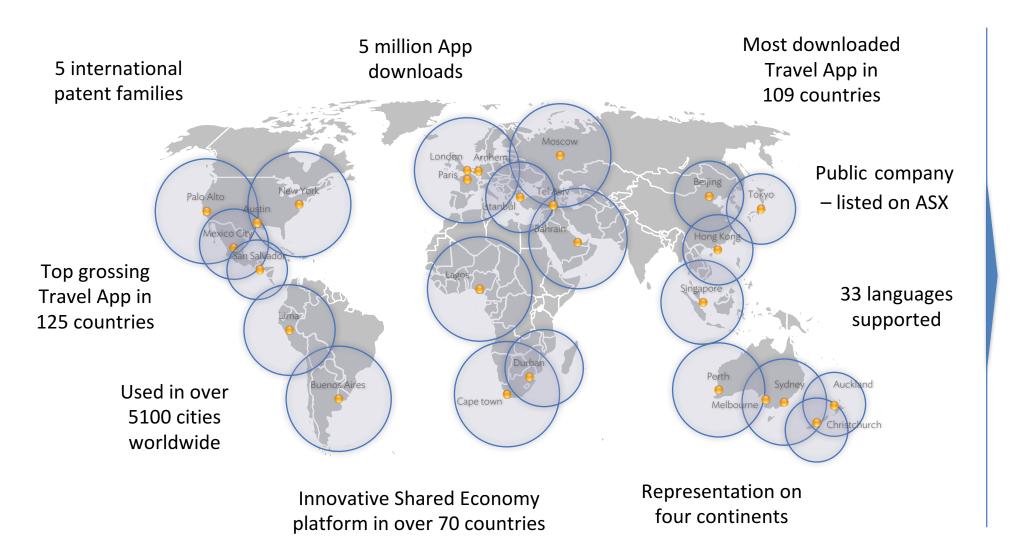


Our Business



Norwood Systems' business: -High-value, global Over-The-Top (OTT) services





Strong Sales Pipeline

- Major corporate accounts
- White label solution for top International Loyalty Programmes
- Multiple telcos

OTT services overview



What is an OTT Service?

An OTT service delivers value-added services, such as telephony, messaging or TV "Over The Top" of existing **data** services, e.g. VoIP over 3G/4G mobile data networks.

Notable examples are services such as WhatsApp, Skype or Netflix.

OTT voice and OTT messaging are often associated with a "race to the bottom" game:

"WhatsApp erased an estimated \$33 billion in SMS revenue from wireless operators in 2013. That number is growing.

"Between 2012 and 2018 the entire telecommunications industry will have lost a combined \$386 billion because of OTT services like WhatsApp and Skype, according to Ovum Research."

Source: Forbes

Norwood is changing the rules of the OTT game:

Norwood uses OTT technology to deliver new services to its clients, where value is delivered through solving a business need of the customer rather than through basic price competition

Norwood's evolved OTT strategy



- Norwood develops and sells OTT solutions that create substantial operational benefits and savings for its clients
- We have clients and a strong developing pipeline across three sectors:
 - Enterprises, Telcos, Travel & Loyalty
- Our strategy is to create value through solving a business need of the customer, rather than through price-based competition (tariff arbitrage)
- Tight segment focus on different revenue streams for example:
 - For **Enterprises**, Norwood provides compelling "Bring Your Own Device" (BYOD) solutions (covered further overleaf)
 - For **Telcos**, Norwood provides modernised end-to-end OTT service infrastructure (to be covered in a later update)
 - For **Travel & Loyalty service providers**, Norwood offers differentiated "white label" propositions for their members (to be covered in a later update)
- The Company owns and uses internally-developed, highly-evolved IP and technologies to service these segments, presented to clients as Apps and Cloud Service Platforms
- Core revenue is driven by a per-seat Software as a Service (SaaS) model in addition to per minute, per message and per GB revenue for for voice, messaging and data usage.

Comparative strengths of the evolved OTT strategy



Tariff Arbitrage strategy:

- Value is a function of price competition
 Dependent on pricing differences persisting between mobile and fixed networks for roaming and international calls
- Variable geographic application
 Subject to wide market-by-market pricing
 variation. Voice and messaging OTT services
 require a roaming 3G/4G or Wi-Fi data connection
- Exposed to price-based replication
 Exposed to competitive pricing moves by operators, for example the introduction of roaming day packs
- Lower-margin Telco usage model
 Margin constrained by wholesale costs

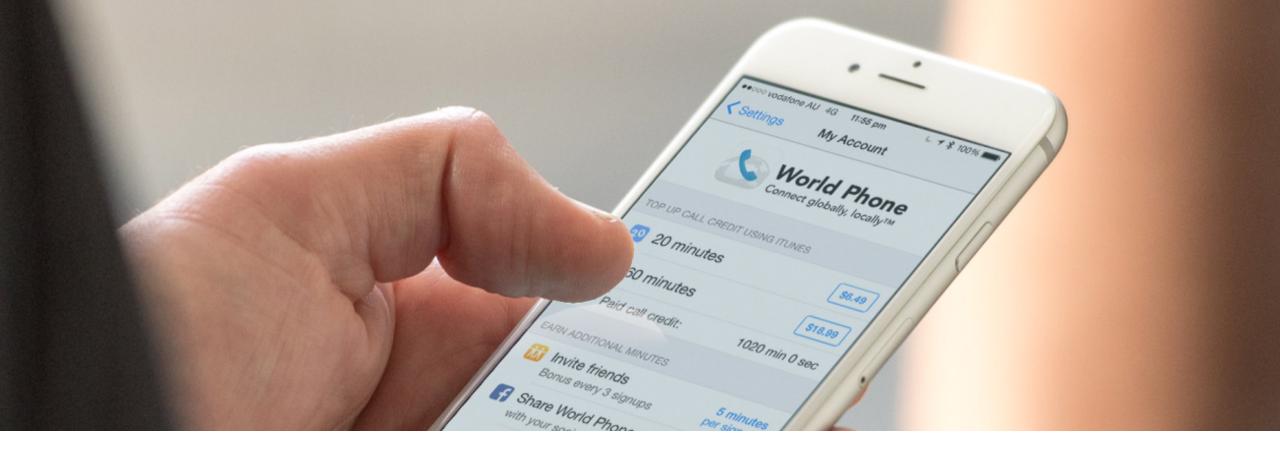


Business Needs strategy:

- Value is a function of intrinsic demand
 Customer's need for Norwood's enterprise solutions is independent of prevailing pricing deltas between our services and standard mobile services
- Universal application
 Many businesses worldwide currently issue mobile phones to their staff! Our service operates on domestic 3G/4G and local Wi-Fi data services
- Difficult to replicate
 We use modified App-based user interfaces paired with global cloud servers, a capability not readily replicable by mobile operators, who are dependent on phone and messaging Apps developed by Apple and Google
- High-margin SaaS revenue model
 Driven by per-seat software licensing fees



Business Needs Strategy bolsters longer-term positioning for Norwood's services Tariff Arbitrage Strategy still valuable to drive incremental short-term value



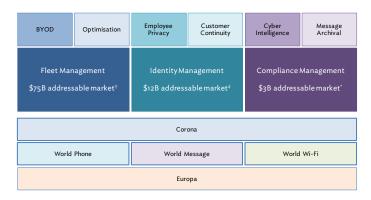
Strategy Update

The Big Picture

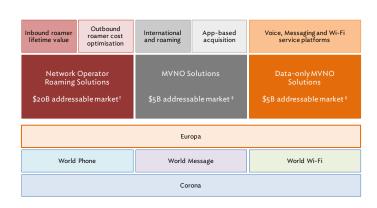


Three core, long-term opportunities:

Enterprise



Telco



Travel & Loyalty

Global Service Apps	Customer Communications	Insights & Analytics	White Label Apps	Payment Capture	Insights & Analytics
	Global Travellers \$5B addressable mkt (est.)		Loyalty Benefit Programs \$5B addressable mkt (est.)		
World	World Phone World N		Message World Wi-Fi		Wi-Fi
	Europa				
	Corona				

Enterprise solutions



	Six distinct solutions delivering valuable operational benefits ————					
Solutions	BYOD	Optimisation	Employee Privacy	Customer Continuity	Cyber Intelligence	Message Archival
Solution sectors	Fleet Management \$75B addressable market [†]		Identity Management \$12B addressable market [‡]		Compliance Management \$3B addressable market*	
	Corona					
Platforms	World	World Phone World Message		World Wi-Fi		
	Europa					

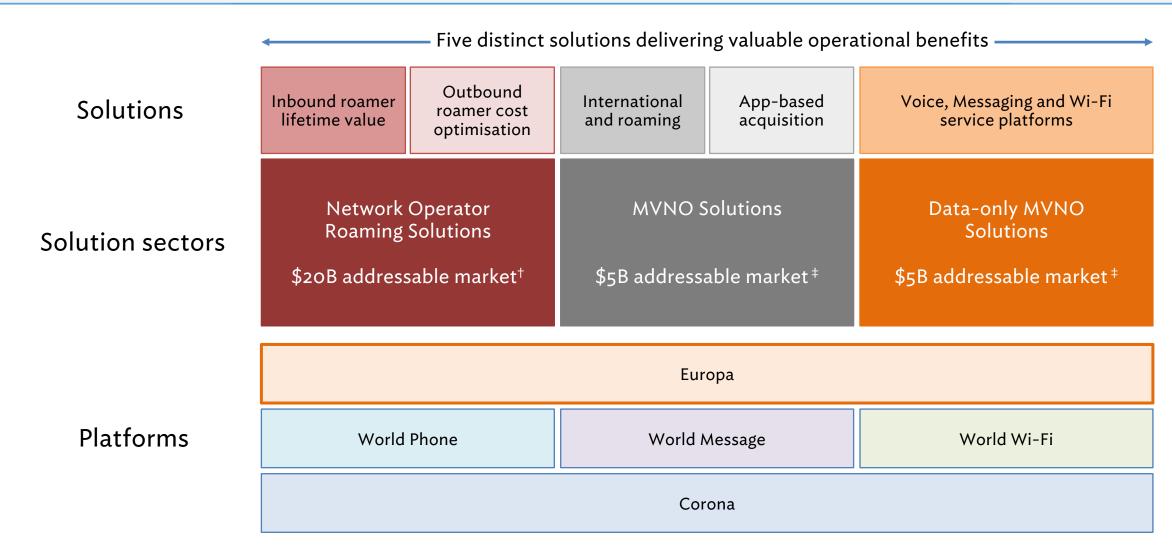
[†] http://www.grandviewresearch.com/industry-analysis/bring-your-own-device-market

 $^{^{\}dagger}\ http://www.marketsandmarkets.com/PressReleases/identity-access-management-iam.asp$

^{*} https://www.lockpath.com/blog/the-grc-market-is-expanding-at-an-exponential-rate/

Telco solutions



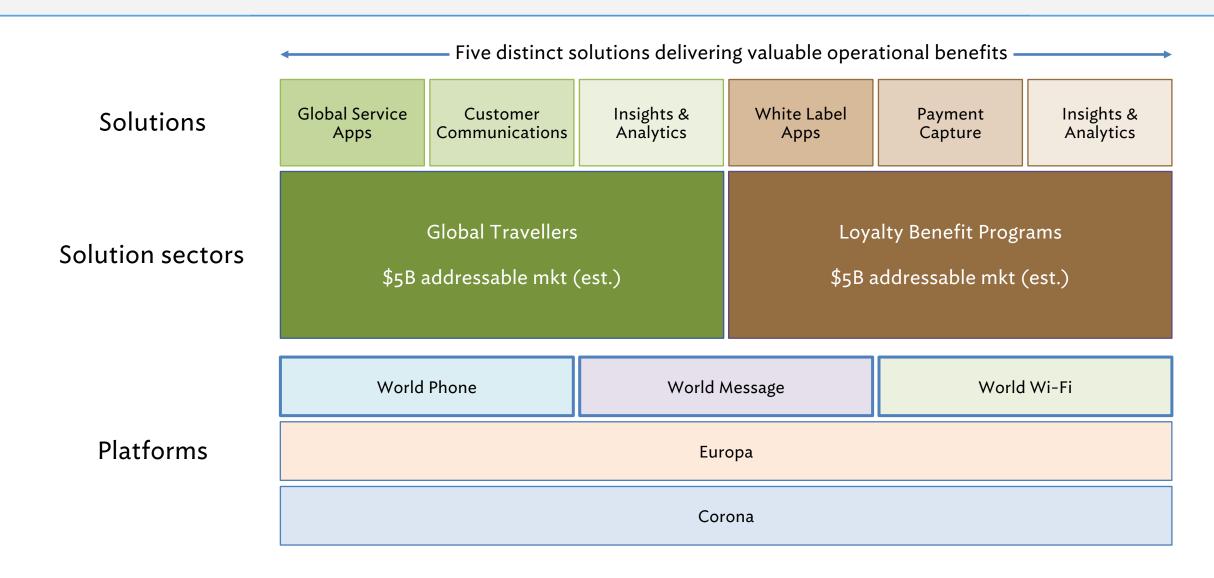


[†] http://www.juniperresearch.com/press-release/mobile-roaming-pr1

[‡] http://www.grandviewresearch.com/industry-analysis/mobile-virtual-network-operator-mvno-market

Travel and Loyalty solutions





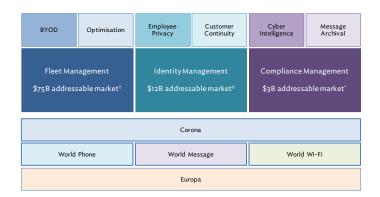
Segment economics



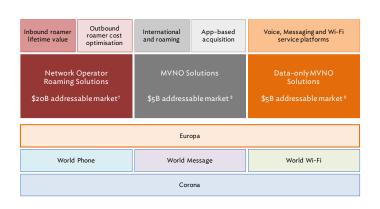
Size of End-user Base

1K – 100K 10K – 10M

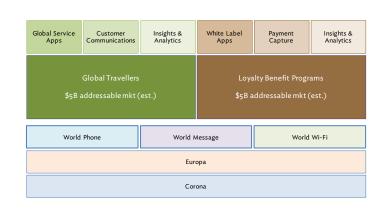
Enterprise



Telco



Travel & Loyalty



SaaS Revenue Potential

\$10/user/month

\$1/user/month

\$0.20/user/month

Sales pipeline dynamics



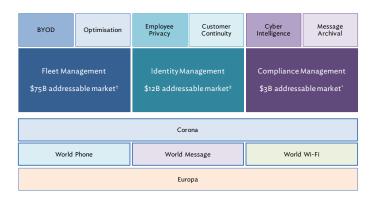
Sales cycle

6-12 months

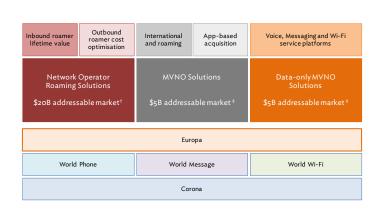
1 – 3 years

6-12 months

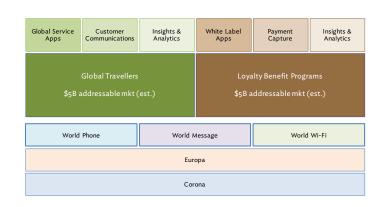
Enterprise



Telco



Travel & Loyalty



Who makes the decision to buy?

C-suite sign-off

Multi-business heads sign-off

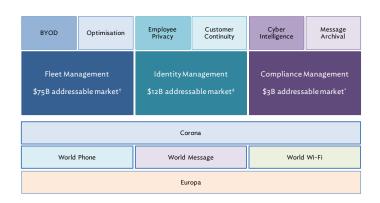
Staged multi-party sign-off

Where is Norwood currently focusing?

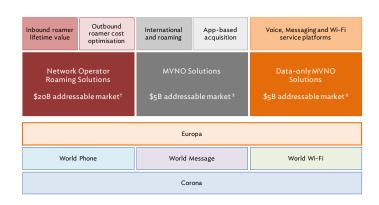


Many potential addressable segments - where to prioritise?

Enterprise



Telco

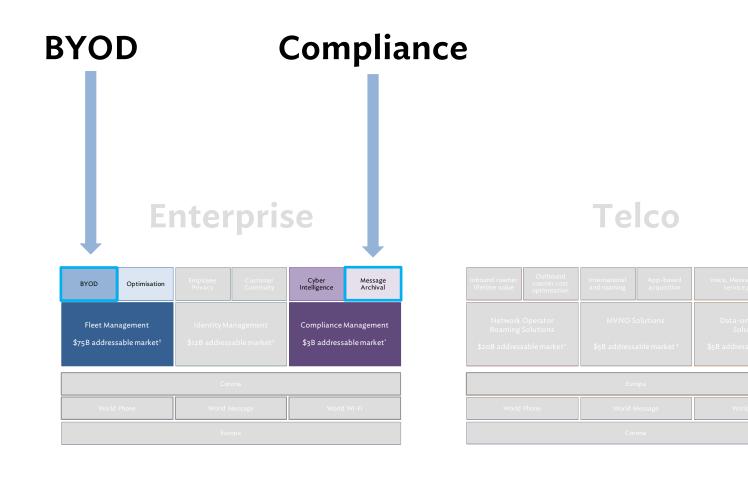


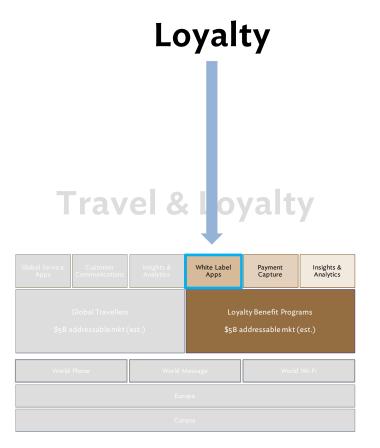
Travel & Loyalty

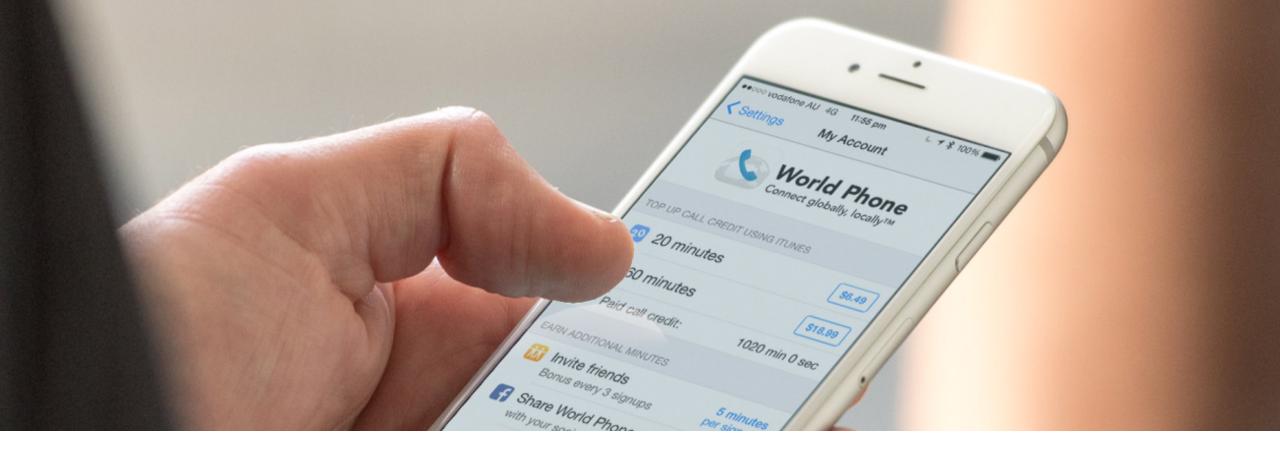
Global Service Apps	Customer Communications	Insights & Analytics	White Label Apps	Payment Capture	Insights & Analytics
Global Travellers \$5B addressable mkt (est.)		Loyalty Benefit Programs \$5B addressable mkt (est.)			
World Phone World I		Message World Wi-Fi		Wi-Fi	
	Europa				
	Corona				

Where is Norwood currently focusing?







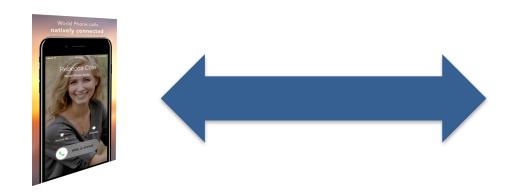


Pipeline Update

BYOD - Solution Description













World Phone + World Message

- A virtualised business cellphone: "A phone within a phone"
- Delivered as two Apps on an employee's personal handset
- "Bullet-proof", "utterly seamless" OTT telephony and messaging
- Superb end-user experience and user interfaces
- Unique business-credit mode zero employee record-keeping

Corona Cloud

- Easy OTT management of large virtual mobile fleets
- Real-time call logging and reporting
- Scalable from SMBs to Enterprises
- Centralised credit management and policies
- Secure Stripe-enabled payment back-end

Unique solution:

- Replace an employee's business mobile phone with 2 high-quality Apps
- Delivers 70% savings on corporate mobile fleet expenses

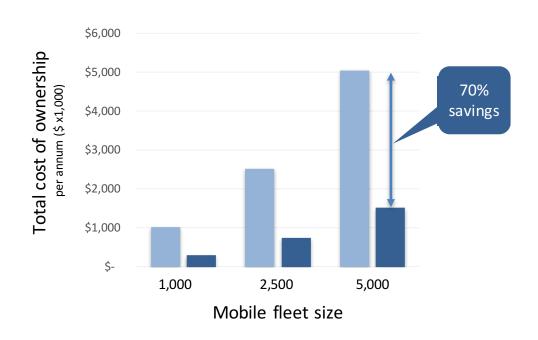
BYOD - Economics





Bring Your Own Device (BYOD) case study:

- How it works:
 - Install World Phone / World Message on staff devices
 - Business manages centrally via Corona Cloud
- Three sources of savings:
 - Reduction of hardware acquisition cost
 - Reduction of contracted service fees
 - Reduction of ongoing IT support
- Operational benefits:
 - Staff carry one device
 - Zero staff expense management overhead
 - Centralised business expense reporting
 - Credit allocations and spend policies centrally managed



Implementing Norwood's BYOD on an enterprise's 5,000-strong mobile fleet can save it more than \$3M p.a. generating \$600K of annual recurring SaaS revenue to Norwood



BYOD - Pipeline update*



BYOD Optimisation

Fleet Management

\$75B addressable market†

Client	Status	Annual contract value**	
1. Multi-national engineering firm	Awaiting contract signature	\$100,000 pa	
2. Multi-national manufacturing firm	Contract signed	\$30,000 pa	
3. International engineering firm – phase 1	Contract signed	\$30,000 pa	
3. International engineering firm – phase 2	Pending phase 1 rollout	\$1,000,000 pa	
4. International travel firm – phase 1	In pilot	\$250,000 pa	
4. International travel firm – phase 2	Design phase	\$1,900,000 pa	
5. State-wide healthcare provider	In pilot	\$1,200,000 pa	
6. Global insurance firm	In pilot – AU only	\$350,000 pa	
7. National media firm	Awaiting pilot go-ahead	\$300,000 pa	
8. International media firm	Awaiting AU pilot go-ahead	\$500,000 pa	

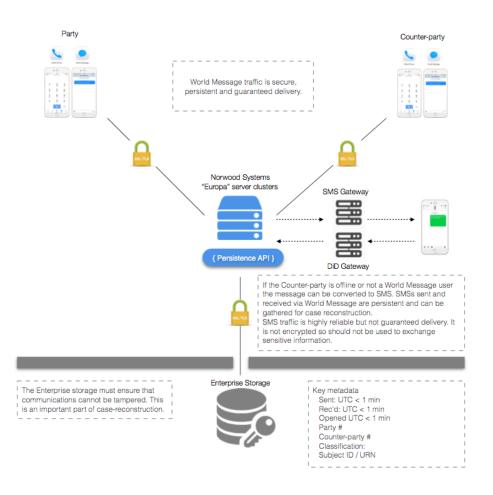
^{*} Representative sample, not exhaustive

^{**} Pending contract, not guaranteed

Compliance - Solution Description







- Seamless SMS and App-2App messaging
- Drop-in replacement for native messaging
- First platform to enable SMS archival for regulated verticals
 - Financial services
 - Legal services
 - Health services
- FINRA (US) and FCA (UK) driving need to archive all client-facing communications
- Similar MiFID-II regulation pending in EU from 2018

- Unique solution:
 - World's first archival solution for inbound and outbound SMS traffic
 - Market defined by regulation ("have to") and need for record-keeping



Compliance – Key market drivers





Market is defined by Regulation and need for record-keeping:

- How it works:
 - Install World Message on staff devices
 - Users provided with unique mobile ID
 - Firm manages centrally via Corona Cloud
- Two key drivers:
 - Regulation: for example, many regulated financial firms have now banned their staff from texting their clients in order to comply with new regulations
 - "Guilty until proven innocent" syndrome: Firms believe they have to keep substantiating records on all commercial activities due to legal pressures
- Operational benefits:
 - Virtually identical end-user experience, compared to native App
 - Seamless network-side archival of App2App and App2SMS communications
 - Centralised administration, integrated with regulatory-compliant archival hubs









Regulatory-compliant SMS Archival = a high-value, greenfield opportunity.

Applicable to financial, legal and health-care regulated sectors



Compliance – Pipeline update*



Cyber Message Archival

Compliance Management
\$3B addressable market*

Client	Status	Annual contract value**	
1. US-based investment bank	Awaiting pilot go-ahead	\$1,000,000 pa	
2. US-based investment bank	Awaiting pilot go-ahead	\$250,000 pa	
3. AU-based state healthcare provider	Awaiting pilot go-ahead	\$500,000 pa	
4. UK-based investment bank	Awaiting pilot go-ahead	\$250,000 pa	
5. UK-based telco channel partner	In partnering discussions	Targeting City of London	

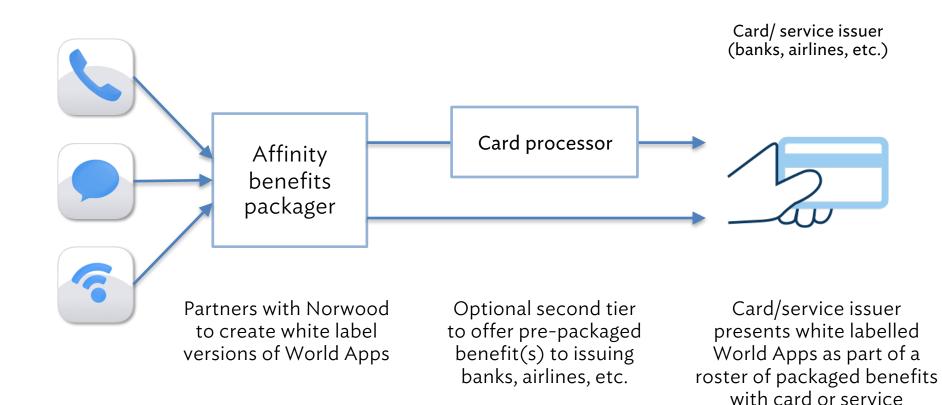
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Loyalty - Solution Description





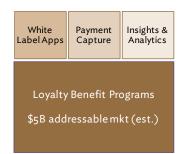


Winning solution:

Building scalable channel to consumer market based on great App quality and highly aligned fit with target customer segment needs

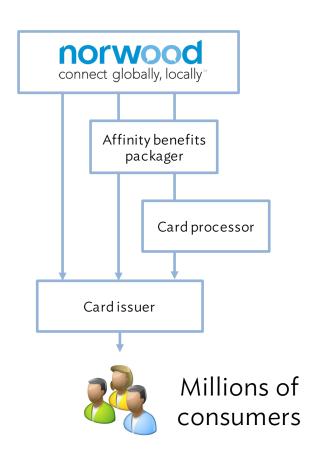
Loyalty – Economics





Affinity distribution model:

- How it works:
 - Revenue is derived from an end-user "breakage" model: a mix of flat monthly SaaS fees plus some telco revenue
 - Revenue is driven by a flat upfront annual fee per card holder, whose card is issued with a number of bundled benefits including, in this instance, one or more of the World Apps
 - The white labelled World Apps plus bundled services (minutes/messages/data) are offered as a fixed fee per subscribed user per year, being part of a card's benefits bundle
- Norwood's prospective partners act as "benefits packagers" to card issuers and loyalty program providers
 - Apps offered will be "white label" versions of Norwood's World Apps
- Strong interest from partners for World Phone and World Wi-Fi white label solutions



High volume market: Affinity-branded cards generate more than \$800 billion in annual transactions. The top 3 major debit and credit cards processors each manage a billion or more cards.



Loyalty - Pipeline update*



White Label Apps				
	Benefit Pro			

Client	Status	Annual contract value**	
1. Multi-national loyalty affinity firm #1	Awaiting contract signature Expected December 2016**	\$500K-3M pa	
2. Multi-national loyalty affinity firm #2	Initial discussions	\$100K-3M pa	
3. Flag carrier airline	Initial discussions	\$500K-1M pa	

^{*} Representative sample, not exhaustive

^{**} Pending contract, not guaranteed



Platforms Update

Comprehensive OTT platform portfolio

- Provides full service coverage





World Phone



World Message



World Wi-Fi

Voice

72 country Points of Presence 5 million downloads to date V2.0 just released

Messaging

2 billion destination addresses Shipping Q4, CY16

Data

40+ million Wi-Fi Access Points

Shipping Q4, CY16

europa

corona

Norwood's multi-service federated networks

Corona Cloud & GTS - Just released and out of Beta! - The key enabler of our unique enterprise solutions



corona

Voice, messaging and data products for Businesses - using patented, award-winning tech

EXISTING

corona

CORONA On-Prem

- On-premises architecture
- Mainly targeting large organisations' roaming business travellers

NEW



CORONA Cloud

- 'Cloud-first' scalable architecture
- Centralised web dashboard for managing multiple users and groups
- Scalable from SMBs to Enterprises

NEW





CORONA Global Trunk Services

- Connects all-of-office voice traffic to Norwood's global federated network
- Single vendor solution for multi-sited, multi-country organisations

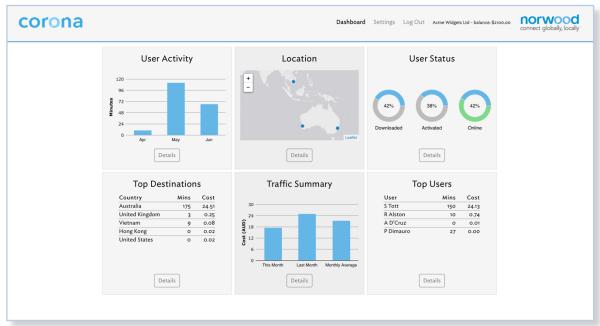


CORONA Cloud example:



- Simple, real-time management of mobile fleet OTT usage





- Real-time monitoring of usage and access
- Incredibly simple to administer and provision credit
- Tight coupling with World Phone 2.0 App
- First-rate employee user experience



World Phone 2.0: Just released!















5 million downloads since launch end of July 2015









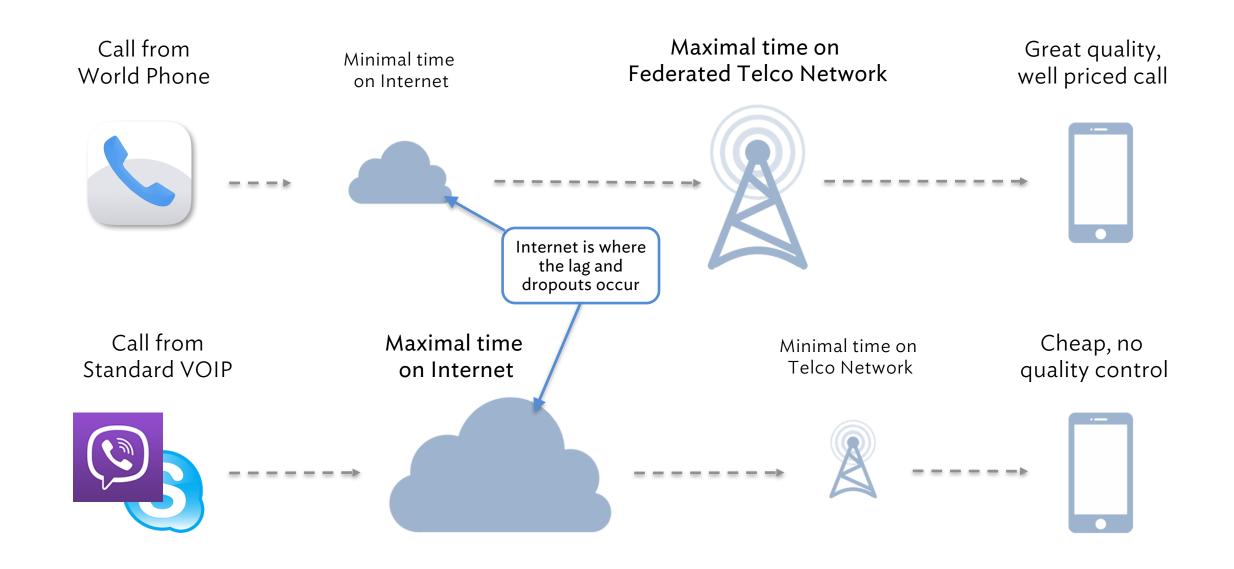


★ 5 15,849 ★ 4 2,520 ★ 3 1,952 ★ 2 938 ★ 1 2,413

Recap:

norwood connect globally, locally

- Why businesses trust World Phone performance



World Message - The first DFA-compliant* corporate & SMS messaging client connect globally, locally



Seamless SMS and App-2-App messaging

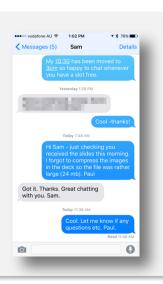
Drop-in replacement for native messaging

First App to enable SMS archival for regulated financial services firms

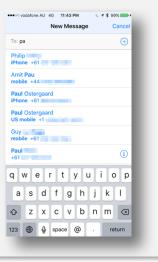




- Send and receive SMS messages from the App
- Send to any number
- Can replace native messaging App (Mobile Device Management at Enterprise needed for iOS)

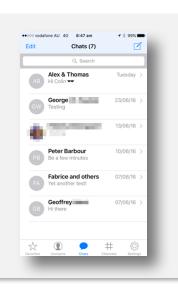


- Free on-net messages (App-to-App)
- Big savings versus international/roaming SMS costs
- Native address book fully integrated
- Planned integration with Slack, Twitter



First targeted corporate application:

SMS and App-to-App message archival for Financial Services firms regulated under FCA (UK) and FINRA (US)



^{*} DFA is "Dodd-Frank Act" - Compliance certification will be sought in H1, 2017 from various regulators

World Wi-Fi

- Revolutionising global data access



Delivering a revolutionary new user experience
Leveraging global Wi-Fi aggregator partnerships
Initial footprint > 40 million Access Points







In testing phase

Solving fragmentation

- One sign-on
- Federated network
- Access to over 40 million access points



Solving discovery

• AR / Pokémon Go-style discovery of Wi-Fi hotspots



Solving security

- Trusted payment via World Credit
- Premium VPN service also available





World Wi-Fi differentiation











Federated Network

Partnerships in place:









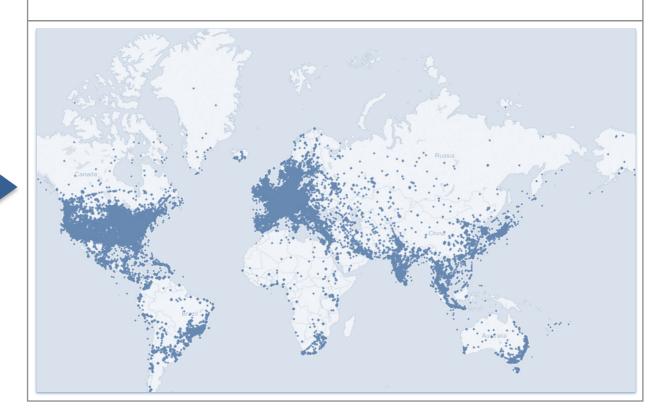
Partnerships planned:







Global access to 40m+ hotspots





The Future is Bright...

The Future is OTT









Appendices



A World Leader in Sharing Economy Telco Services

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