Contact centre management 'in the cloud'

= Business Benefits!





Travel Technology Initiative 12th September 2012

Strategy & Commercials

- Vital business cost/revenue centre
- What abandoned rate is acceptable? 20% or zero??
- @ £30k annual cost per agent
- $\pm 500k$ t/o at 20% gross margin = $\pm 100k$ $\pm 650k$ t/o at 20% gross margin = $\pm 130k$
- 30% sales improvement = 'free' call centre agents!
- Per pax profit of 5% net on £500 = £25
 New customers @£100 each...
- £10/10% improvement to £90= 40% 'profit' gain!



Vital to sales/marketing mix

- Call conversion to sale
- Quality monitoring: after call surveys and call recording
- Waiting times, IVR, spillover/outsourcers
- Blending of calls, webchat, e-mails
 contact centre'
- Call outcomes, cost per enquiry/sale, integration with CLI and CRM
- Detailed Reporting & Analytics *all can be handled 'in the cloud'*



????

- Does your marketing dept. use different phone numbers for different ads? + Split testing??
- Have you got more phone lines than you need?
- How do you get visibility on callers from your website?
- How can you de-scope your call centre from PCI DSS requirements?
- How can you co-ordinate home workers and outsourcers
- How do you cope with automatic disaster recovery
- How do you handle CAPEX investment, hardware needs, maintenance and upgrades, call recording & storage issues?



Benefits of 'cloud' telephony & SaaS

- Call Queuing remotely cuts line rental
- Contact centre extends to 'anyone, anywhere'
- Cost (per seat) = variable by season + elastic
- Solutions tend to work with existing systems (& phones)
 = £0 CAPEX + quick to install
- Multi-tenancy = cost efficient & outsourced, ongoing development and maintenance
- Integration of telephony and SaaS suite = easy + £efficient





• Call management

Secure card payment by phone (PCI DSS)

• Caller Analytics

Cloud-based call management

- 'Virtual' contact centre solutions
- Live web-based management & reporting interface
- Supporting multiple communication channels (Callin/back, Web Chat, SMS & Email)
- Link with CLI and your CRM, including outcomes and notes marked by agent
- Integrates Call Control, Recording, Reporting, Queue Management, Call Diversion, IVR, tracking & analysis
- Hosted system = immediate disaster recovery capability





- Live & historic web based call stats
- Marketing response
- Call centre performance
- After-call customer surveys
- Scheduled & bespoke reporting
- Secure, permission- based access to call recording, 12 month storage





How telecoms can help with PCI DSS in call centres



• Payment Card Industry Data Security Standard (PCI DSS) states that sensitive data such as a card security code must not be stored in any way, encrypted or not (in systems or call recording)

(Visa = CVV2, MasterCard = CVC2, American Express = CID)

- Cardholder data such as Primary Account Number (PAN) can only be stored encrypted (in systems or call recording)
- All entities that transmit, process or store payment card data must be compliant with PCI DSS
- Staff should not have access to full card details unless in a 'clean room' environment, to prevent internal fraud



Benefits of de-scoping

- Trust: 68% of consumers say "call centre managers should do more to prevent credit & debit card fraud" – and only 3% say that telephone payments to call centres are 'the most secure'
- 63% say that the risk of fraud makes them reluctant to pay over the phone
- PCI compliance is mandatory: avoid penalties for non-compliance
- Protect brand & reputation + increase confidence for customers and agents
- Prevent fraud and protect customers without operating a 'clean room' environment or needing annual PCI audits

But need to ensure all agents can handle compliant card payments by phone (contact centre, remote & outsourced)



Benefits of a 'hosted' card payment system

- Hosted solutions are ideal for home/remote workers & outsourcers too
- No new hardware required
- Can be integrated with your existing Payment Service Provider, and telephone system
- Supplier compliance covers card payments and call recording
- Mid-call (real-time) and automated (IVR-based) versions available



How does it work?





Web to call – the problem...



With caller analytics...

- Source of calls and keywords tracked
- Information for call agents and marketing managers
- Visibility of search terms
- Measurement of online advertising ROI
- Links with CRM & back-office for cost per enquiry & cost per sale analysis
- Agents can see website behaviour alongside previous call history and notes
- Web based information & reports nothing to install
- SaaS model no maintenance required



Top 15 Keywords generating calls



Example screenshot of real time caller analysis for the agent



Works through dynamic telephone no. replacement for each individual's web session (or product code replacement)



Summary

- Telecoms = new ways of doing business & gaining commercial advantage
- Cost savings, efficiencies, service & margin enhancements, fallback - all key deliverables
- 'Cloud' = fast, flexible, CAPEX-free, outsourced
- Integrated solutions provide end-to-end control



Who are Syntec?

- Independent UK Network operator, founded in 1998
- Flexible numbering + revenue share where applicable Virtual geographic numbers (01, 02 & 03) Non-geographic numbers (0800, 0808, 0845, 0844 & 0871)
- PSTN & VOiP
- Provider of integrated, network and `private-cloud' based contact centre solutions
- 3 Core SaaS products:







Syntec Clients include..







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