

Global results

#### Digital transformation with a human touch

17 June 2016



accelerate your ambition

## The Global Contact Centre Benchmarking Report

#### Launched in

**1997 by Merchants**, Dimension Data's subsidiary contact centre specialist.

## Annual global research study

of multichannel interactions and the contact centre

## **Pyrears**

of trends, performance analysis and best practice techniques

Supported by OVER 40 of the world's leading industry groups and associations spanning innovative strategies on operations and technology to self- and assisted-service solutions

# About the 2016 Report

6 chapters,
700+ data points,
80+ charts of results

1320 companies from81 countries globally contributed to this year's research

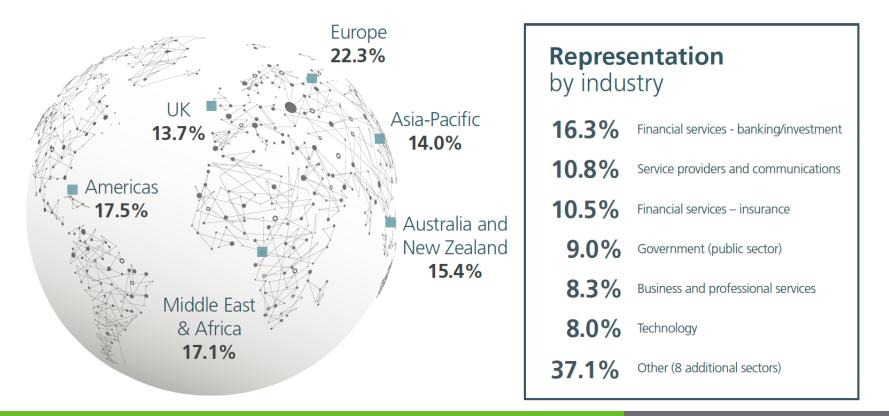
Analysis with context and recommendations on best practices

16 new questions and existing survey expanded to include digital

**25** country/regional highlights summary reports

New for 2016 **bespoke report** builder via new website

#### **Regional** representation





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# What's included?

### CX strategy and innovation

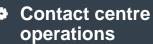
contact channels centre maturity market trends financial positioning location planning strategic performance innovation

#### Customer analytics

customer segmentation single view of customer customer intelligence service determinants process re-engineering internal SLAs

**Digital services** self-service capability

self-service priorities customer behaviours contact statistics process reviews channel development



customer satisfaction contact quality management information contact statistics contact resolution performance management



### optimisation

training competency management employee engagement human resources workforce management



technology trends technology readiness ownership contact centre deployments application functionality service management

# The big picture...

#### CX transformation: evolution of the contact centre

Channel migration for cost reduction Broadening channel access Contact

2000s

1990s Call Replacing face to face Provide improved customer access Focused on resolving user issues 'in-channel' Providing assisted support for integrated digital channels Omnichannel 2016 – 2020

2010s

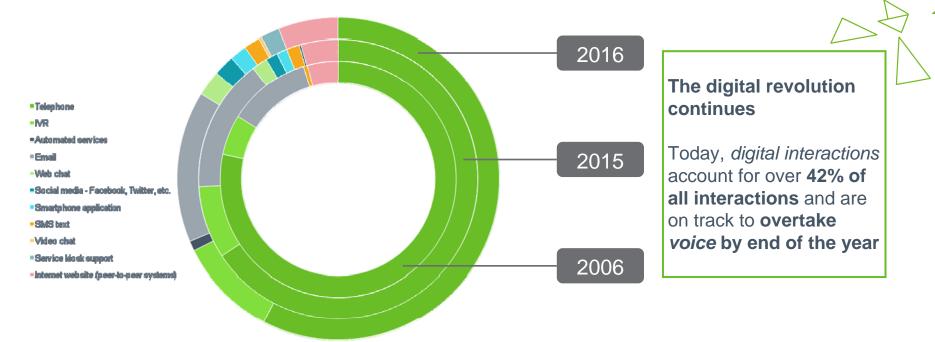
**Multichannel** 

Part of a multichannel experience Supporting other channels - not always first choice 2016-2020s Personalisation & proactive CX Digital analytics Technology enablement

Digital-primed OX

#### Telephone-primed CX

#### The digital progression...



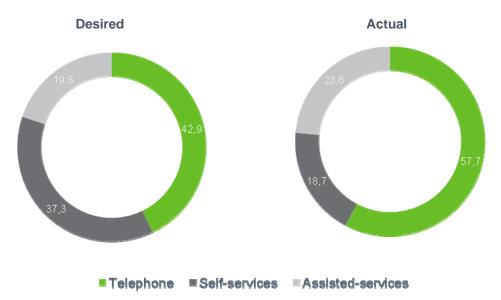




# The challenge...

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#### Contact by channel: Actual split versus desired split



Desired split still some way to go before actual target numbers achieved

Desired phone is 42.9% versus actual of 57.7%

Desired self-service is 37.3% versus actual of 18.7%

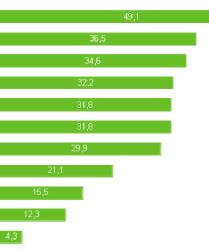
What is your desired split of customer interactions by channel grouping?

n | 1034



#### Industry trends affecting contact centre

Omnichannel strategies (connected customer journeys) Migrating traffic to digital Changing user behaviours (mobile, social etc.) Multiskilling/increased complexity Commitment to customer exeprience as a differentiator Interaction optimisation/automation Data analytics (Incl. big data) Security risks and compliance Access to new technologies (Incl. hosting etc.) Speed of change - can't keep up Other



Connected (omnichannel) customer journeys taking precedence

More so than migration of traffic to alternative channels

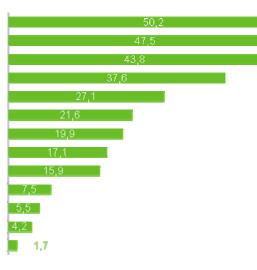
What are the top three industry trends affecting your CX capability? n | 1319





#### Innovation and emerging trends

Customer analytics Integrated customer journeys (i.e. omnichannel) Digital channel service capability Personalised service offerings Changing user demands/behaviours Availability/access to new technology Executive commitment to the customer experience Service vie social media Better training and egent empowerment Enhanced security (i.e. fraud) Service vie video on demand Public scrutiny of service provision Other



Analytics again voted top factor that will reshape industry

Personalised service offerings fall right behind architecture capability as top CX enabler

What are the top three things that will reshape the contact centre industry (and CX) during the next five years? n | 1319



# The detail ....

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#### **Digital interactions dominate:**

Digital volumes handled by contact centres on track to exceed phone by end of 2016

Growth in almost every digital channel, contrasts with 11.1% shrinkage of phone in split of interactions handled by contact centre

Cost reduction now top reason for offering self-/assisted-service channels (ahead of CX)

But 1 in 3 say digital tech not meeting business needs

#### **Contacts handled by channel**

	2014	2015	2016
Telephone	66.0	65.7	57.7
Email	13.3	15.5	15.2
IVR (touchtone/speech)	10.9	8.4	10.0
Internet website (incl. knowledge portals, peer-to-peer systems etc.)	5.8	4.3	6.0
Web chat (incl. instant messaging, co-browse)	1.2	1.8	2.6
Social media - Facebook, Twitter, etc.	1.0	1.4	2.1
Service kiosk support (i.e. branch walk-ins)	Not asked	Not asked	1.8
Mobile application (smartphone, tablet apps)	0.6	1.2	1.7
SMS text	1.2	1.5	1.6
Automated services (e.g. push messages, auto updates, etc.)	Not asked	Not asked	1.0
Video chat	Not asked	0.2	0.3

Contacts by phone drop again, by 12% year on year

Supports our forecast that digital to surpass phone by end 2016

Activity rises on almost every digital channel

What's the percentage split of interactions being handled across the channels offered to your customers? n | 1041





#### Popularity of channel type by age group

	Percentage of centres that do track channel popularity by age profile				
% of N	Under 25 years	Between 25 and 34 years	Between 35 and 54 years	Between 55 and 70 years	Over 70 years
Social media	1st 38.9	5th 13.7	5th 2.2	6th 0.6	5th 0.4
Mobile application	2nd 27.2	2nd 23.7	3rd 6.3	5th 0.8	4th 0.5
Email	3rd 12.2	1st 26.8	2nd 32.7	2nd 8.8	3rd 0.8
Telephone	4th 11.5	3rd 18.4	<b>1st</b> 51.7	1st 87.0	1st 93.2
Web chat	5th 9.4	4th 16.5	3rd 6.3	4th 1.1	6th 0.3
Other	6th 0.7	6th 0.9	6th 0.9	3rd 1.7	2nd 4.7

Mobile a top 3 choice for everyone <55 Social media top for those under 25; phone still preference for 35>

(it's not going away

anytime soon)

Which contact channel is most popular with the following age groups?

n | 787





#### Strategy and innovation

#### CX recognised as a clear differentiator:

it's dominating the service revolution as organisations go beyond....go digital or die

83% recognise CX as a competitive differentiator

That's a rise of 30% since 2012

78% recognise CX as the most important board level/exco strategic performance measure

77% can evidence cost saving benefits via improved CX;74% say it increases company profits/revenues

#### **Connecting the customer journey....by design:**

Seamless CX across an increasing number of channels has driven demand on contact centres to create a unified experience

#### Omnichannel top trend for 2016

Full channel integration levels set to treble from 22.4% to 74.6% in next two years Connected customer journeys and ease of resolution now top focus as most centres look to offer 9 or more channel offerings

Customer journey mapping emerging as a top 5 year trend alongside analytics that will re-shape industry. For now just 17% can locate problem hotspots

#### Services supported by contact centre

Telephone		97,8		0,6	1,6
Email		90,1		5,8	4,0
one/speech)		1	9,4	16,5	
stems, etc.)	68,3		18,3	13,3	
Fwitter, etc.)	52,4	23,7	24	,0	
SMS text	48,1	22,4	29,5		
co-browse)	44,3	36,8	1	9,0	
tablet apps)	41,6	33,8	24	,6	
ch walk-ins)	32,6 11	,9 5	5,5		
, automated	31,0	26,2	42,8		
Video chat	11,0 22,7	66,3			

IVR (louch-lone/spee Website (incl. knowledge portais, peer-to-peer systems, a Social media (Facebook, Twitter, 4 SMS Web chat (incl. instant messaging, co-brow Mobile application (smartphone, tablet ap Service klosk support (i.e. branch walk-i Other automated services (internet of things, automa

> ■Within 1 year ■No plans Now

What services can your contact centre support, now and in the future? n | 1319

Average of 9 channels for most by 2017 Mobile app offerings up 61% Automated services emerging as dark horse

game changer

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#### **Proactive automation:**

Across the spread of digital channels will drive proactive outbound activity, pre-empting customer needs and reducing costs

31% have capability now, it will rise to 57% by end of year Proactive outbound now third behind phone and email for initiating contact on complaints (7%), service enquiry updates (17%), sales and marketing (21%) and default notifications (24%)

Internet of things emerges onto the horizon too, as customer journey analysis identifies opportunity to reduce call propensity

#### **Reasons for offering self-/assisted-services**

	Percentage
Improve customer experience	73.7
Cost reduction	67.9
Customer appetite for digital	55.9
Part of an omnichannel strategy (creating seamless customer journeys across channels)	45.5
Extends service coverage hours	45.4
Improve sales opportunity/revenue generation	24.1
Improve employee engagement	19.5
Other	5.3

CX now top factor driving digital channel presence

Cost pressures lessen on past years results

What are your main reasons for offering self-/assisted-service channels?

n | 1100





#### Analytics and service personalization:

The power of data analytics helping organisations to offer an enhanced choice tailored to the customer to deliver a more personalized CX

Personalisation of services will be key and enabled by analytics – voted top trend that will change the industry in next 5 years Yet, 79% still have no big picture view of interactions across service channels

Number pre-identifying and segmenting customers has increased for 3<sup>rd</sup> consecutive year; channel prioritisation and customer groupings top methods in play

#### **Cloud and hybrid solutions:**

Cloud in some form no longer a discussion. 60% plan to locate tech in cloud.

61% plan to locate their technology in the cloud 30% leaning towards hybrid cloud; 23% a private cloud and 8% a shared/public cloud solution

In future, just 23% will own and retain technology on premise

# Impact of hosted/cloud technologies on the business

Access to new functionality
Improved fieldbility
Provides access to a single integrated customer contact
increased agiiity/speed to market
Reduced costs
Allows us to pay for only what we use
improved technology uptime
Better reliability
Ability to test new idees guickly (establish proof of
Enables compliance with enterprise-wide IT
Provides better security
Reduced your dependency on vendors and vendor.

Agree Disegree

86.5

84.4

80.2

78.4

78.3

76.2

72,3 67.1 87% of existing users highlight it provides access to a single integrated customer platform 89% says it enables access to new functionality

Users expressing an opinion: How has the use of hosted/cloud technologies affected your contact centre? n | 370



13.5

13.5

15.6

16.2

19.8

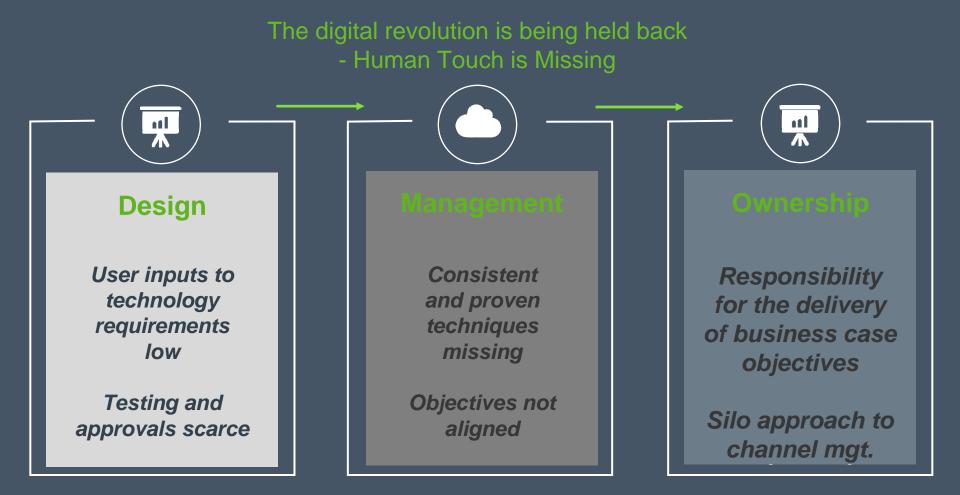
21.6

21.7

23.8

32.9

37.8



#### **Top 5 themes and emerging trends – 2016 Report**

**CX recognised as clear differentiator:** it's dominating the service revolution.

## Connecting the customer journey...by design:

9 channels now the norm; it's driving omnichannel (connected customer journeys)

**Proactive automation:** proactive outbound activity, pre-empting customer needs, improving CX

Analytics and service personalisation: data analytics helping organisations to to deliver a more personalised CX

#### Cloud and hybrid solutions: Cloud in some form now longer a discussion. Existing users offer compelling case study evidence



www.dimensiondatacx.com

## Further information...

#### 2016 Global Contact Centre Benchmarking Report

