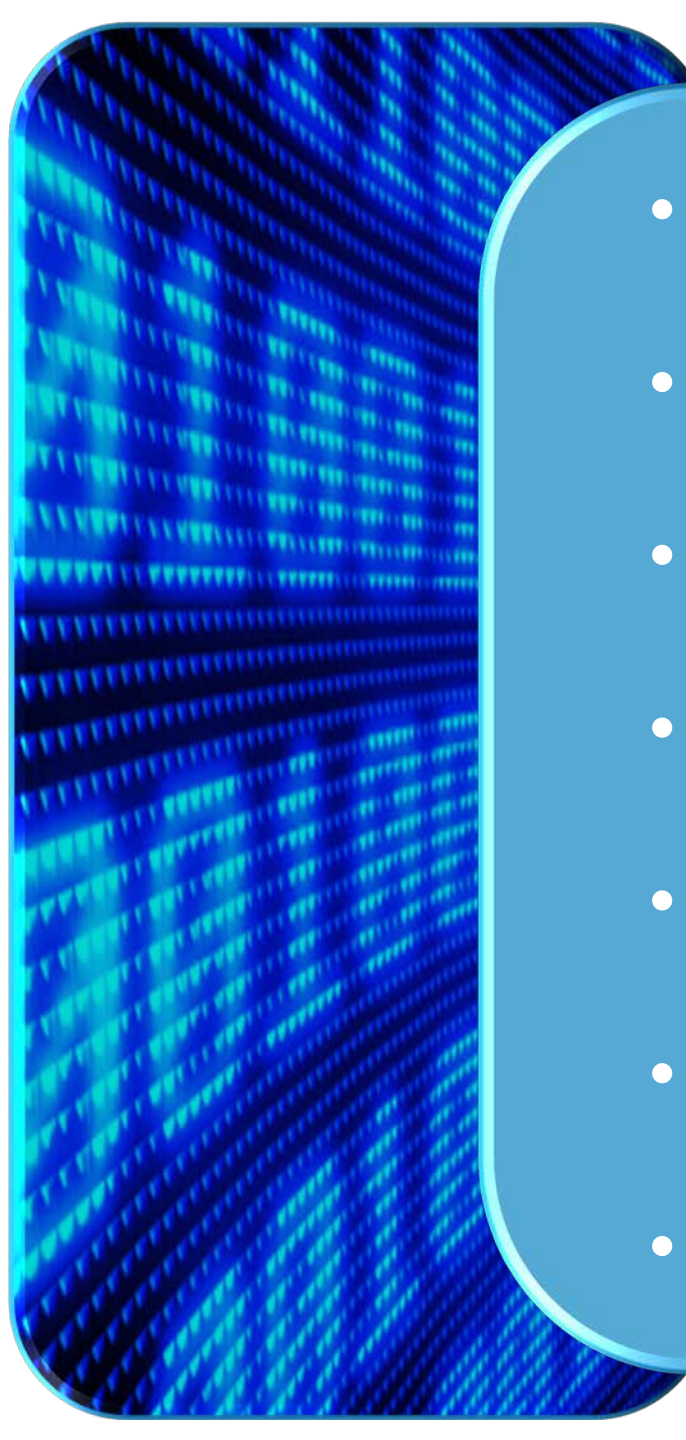


Data Capture Service

Market Presentation 17 July 2014

Data Capture Service

- An outsourced, shared service
- Input from insurers of MRC information in any format
- Output is rich structured ACORD standard data

- 
- Progress to date
 - 'Fit' with other initiatives
 - Look forward to pilot assessment
 - Case studies
 - The bigger picture and wider vision
 - Opportunities to get involved
 - Questions

Key Achievements

- 16 carriers live and more in the pipeline
- 2 carriers auto-submitting MRCs from workflow
- volumes progressively growing: now exceeding 100 MRCs per week
- significant progress made by several carriers with data integration
- all classes of business brought into scope
- progress made with developing data definition and process (e.g. query handling)
- Xchanging consistently hitting target turnaround time of 98% within 6 hours
- Xchanging achieving accuracy target of 98% of data fields correct on first presentation

Service commenced

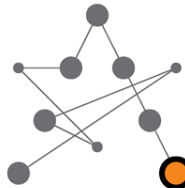
27
Jan

Service review date

27
Aug



CANOPIUS



antares



insured.™

BRIT

ARK

ARK SYNDICATE MANAGEMENT LTD



MSIG



CATLIN
Underwriting Ambition

HISCOX



Liberty
Syndicates™

beazley

ATRIUM

ASPEN

asta



Lessons and Issues

- Underwriting system integration is key to realisation of benefit by STP
- Deeper data will increase attractiveness of DCS for some firms
- DCS is encouraging improvement in quality of MRCs at point of bind
- Development of codes values for some of the 'textual' data in the MRC will make DCS output easier to consume for some firms
- The need to collaborate on a common data definition has raised challenges for some firms
- Using email to interact with DCS is not efficient: ACORD messaging provides better control
- Useful experience for market and Xchanging of agile management of developing projects

- 
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DCS or electronic placing?

Now



Risk data capture

D
a
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a

Insurer underwriting
system

Central processing
where relevant



Risk data capture

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Insurer underwriting
system

Central processing
where relevant

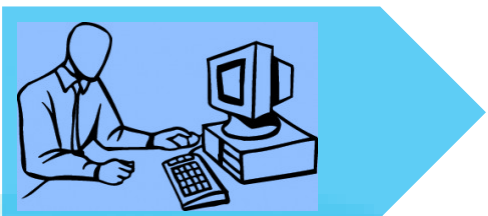


Risk data capture

D
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Insurer underwriting
system

Central processing
where relevant



Increased use
of electronic
placing support

DCS and CSRP

- Early risk data capture - an essential component of a future operating model
- DCS has broken new ground



- DCS output provides a clear basis for insurers' integration, independent of any specific requirements of central processing
- Standardised data set and interface would become a common feature in the new central services model



- Insurers will continue to work with Xchanging and CSRP to ensure alignment of the service with the data capture needs of a new central services model

The background of the slide is a vibrant blue with a digital theme. It features a grid of binary code (0s and 1s) and several glowing, 3D-style arrows pointing in various directions, suggesting data flow and connectivity.

Alignment with other initiatives

- Straight-through data is coming
- Integration will realise the value of that data
- Build the capability to accept and integrate risk data now

- 
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DCS Pilot Objectives



The DCS can be initiated by insurers subsequent to recording a firm order line, including leader and follower procedures



DCS workflow correctly routes incoming submissions to the appropriate Xchanging team for action



The DCS meets agreed turn around service levels



The output from the DCS meets agreed quality service levels and conforms to the agreed standard



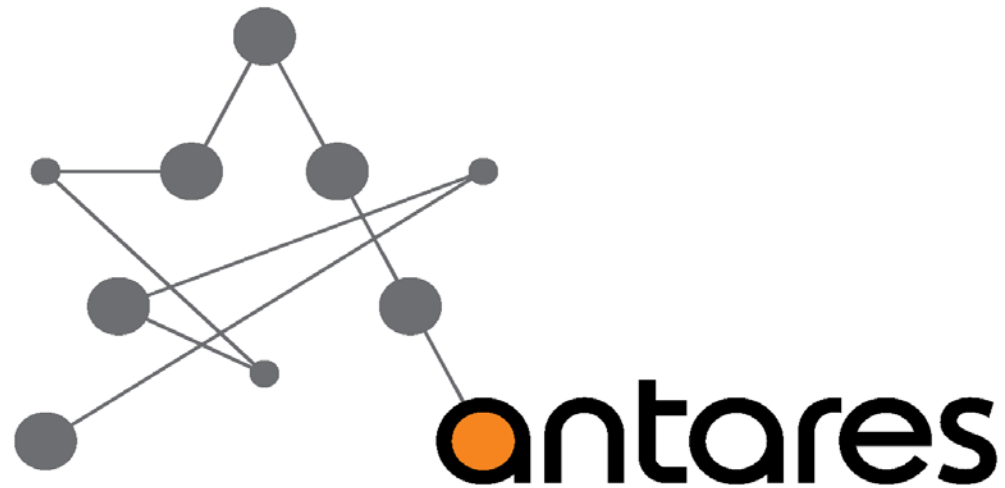
Insurers can demonstrate the business case for adoption of the service



The DCS can be implemented as a full scale market service following completion of an on-boarding process



- 
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Antares DCS - the Journey

David Barnes & Vicky Grimshaw

Antares

- Antares
- Why DCS?
- The DCS Journey
- The Antares Experience
- Antares next steps



Antares DCS Next Steps

**Manual
update by
selection of
data (Q3
2014)**


**Policy
Workflow
Integration
(Q4 2014)**

**Auto
update (Q2
2015)**

**Option to
capture
more data
as added to
the service
(on-going)**

**Please
Contact
David or
Vicky if you
would like
to see the
system or
find out
more.**

Justin Emrich
Chief Information Officer
Atrium Underwriting Limited





- Why do we believe in DCS?



- Atrium's Technical set-up



- Integration Strategy



- Working with NIIT



- What next?

- 
- Progress to date
 - 'Fit' with other initiatives
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DCS – THE BIGGER PICTURE & WIDER VISION

DCS – THE BIGGER PICTURE

1

DCS enables XIS to offer greater value much earlier in the business process

- Therefore DCS is strategically important to XIS

2

DCS will evolve over time

- The data set is likely to increase initially
- Over time the amount of data keyed manually is expected to reduce when alternative data sources become available

3

There are a number of logical business extensions for DCS

- Clear demand has already been expressed for quote data, schedules & endorsements

TODAY'S PROCESS (WITHOUT DCS)

Pre-DCS....today's simple risk lifecycle from presentation to premium settlement:

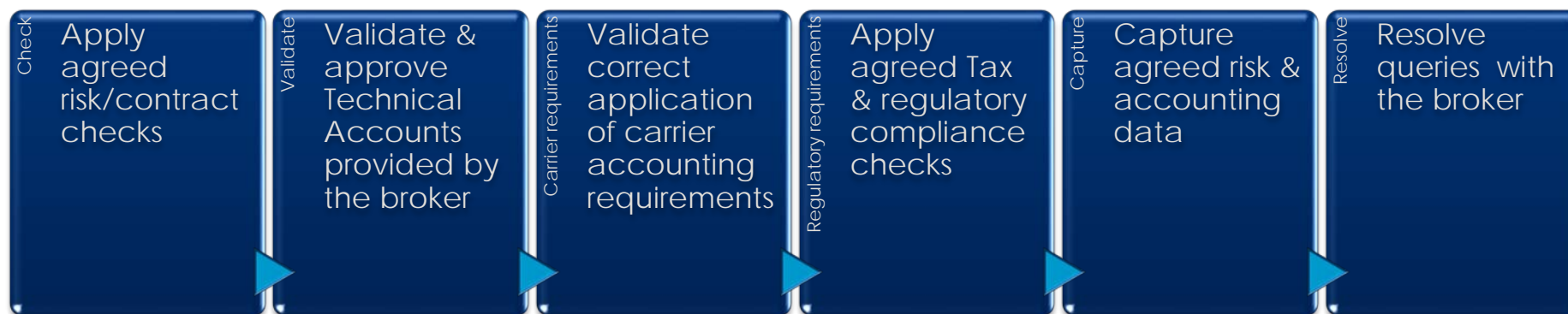


XIS activity starts here in a non DCS world which means that....

...risk data has already been captured & validated by the Carrier

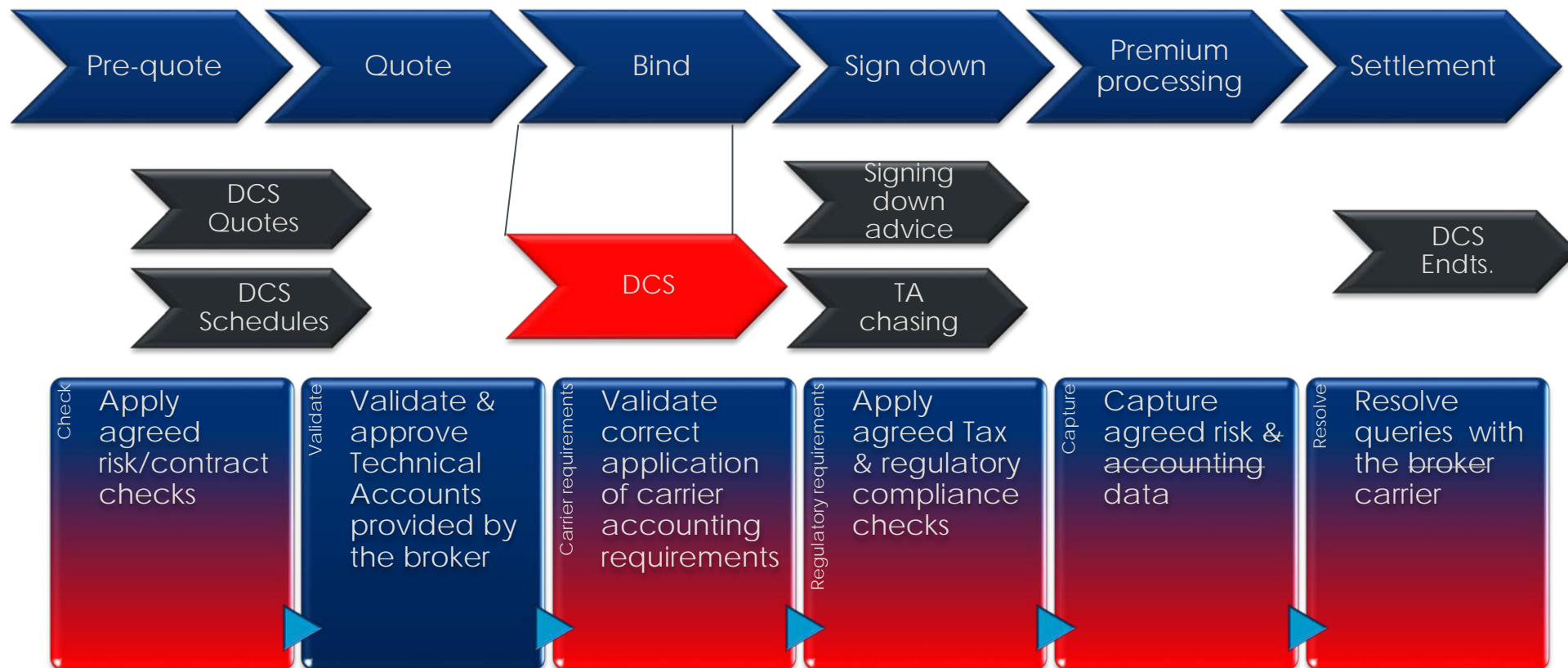
TODAY'S PROCESS (WITHOUT DCS)

Pre-DCS....today's simple risk lifecycle from presentation to premium settlement:



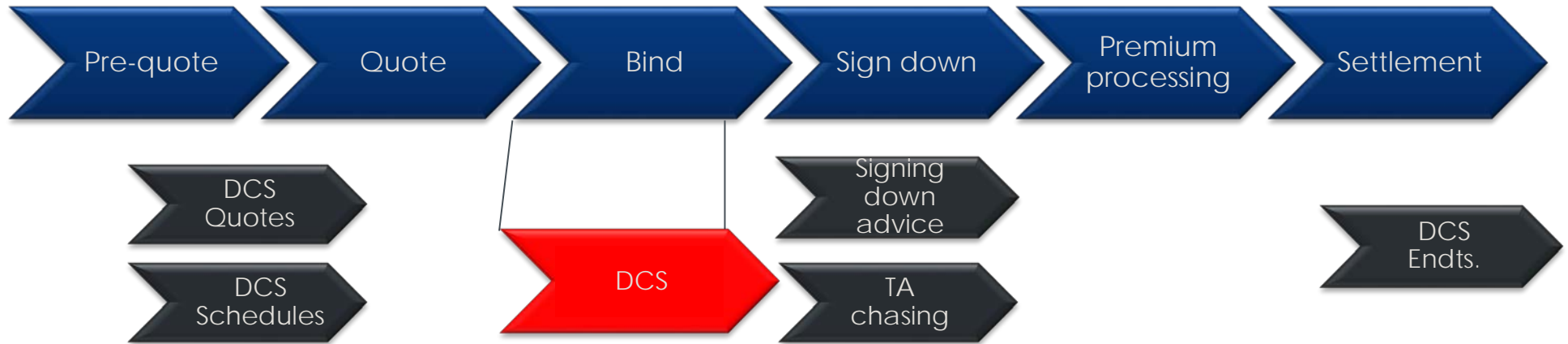
DCS ENABLES XIS TO OFFER GREATER VALUE

The DCS platform enables XIS to offer additional services (subject to customer demand)



DCS DATA CAN ADD VALUE NOW!

DCS data can add value to your operations right now:



- ✓ to support quality assurance checking
- ✓ to reduce the amount of data captured at the point of bind

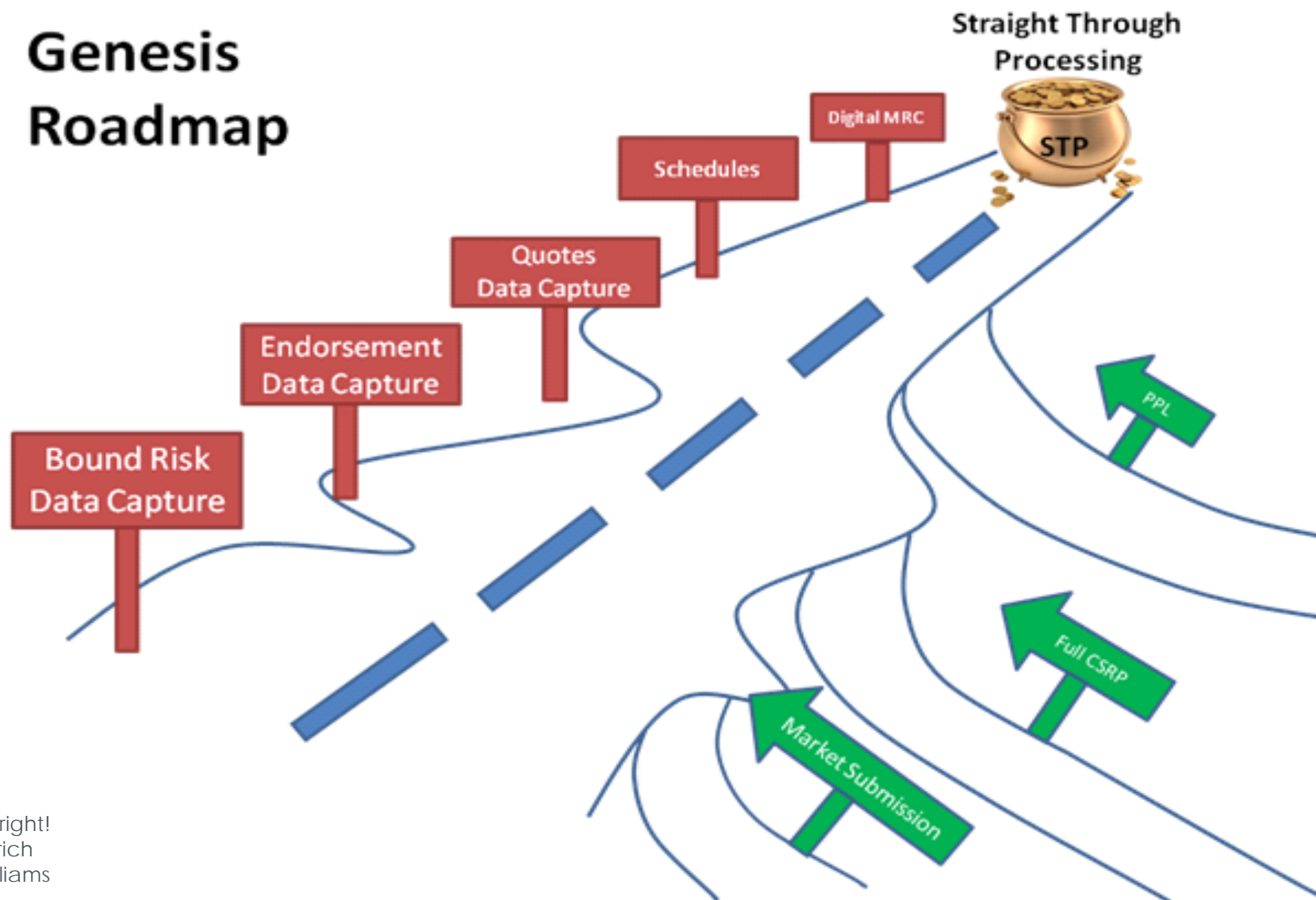
Importantly DCS can deliver
“volume” to justify carrier
investment in data
integration



This will be key for carriers in
the future to support
electronic placing capability
as this develops

THE GENESIS ROADMAP

Genesis Roadmap



Copyright!
J. Emrich
N. Williams

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DATA CAPTURE SERVICE

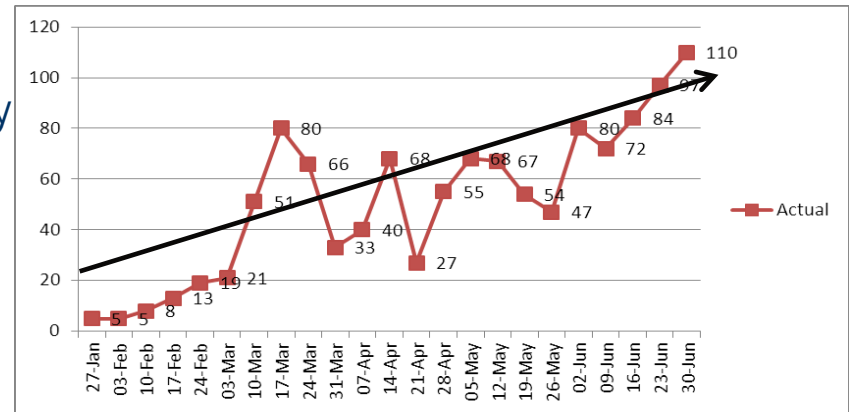
Call to Arms

Xchanging Insurance Services

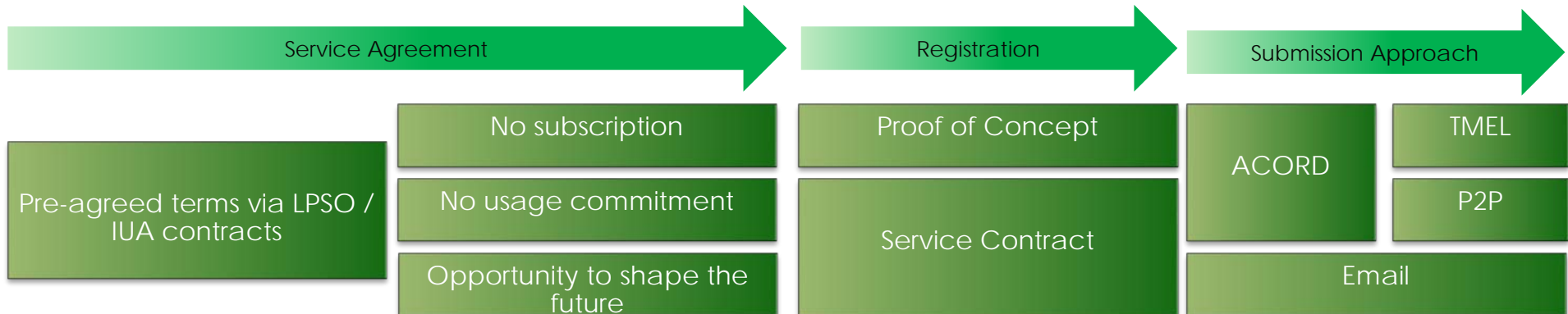


DCS – OPPORTUNITY TO GET INVOLVED

- Service is live
- Volume ramping up and Xchanging delivery team scaling to meet anticipated demand.
- All direct / reinsurance open market business classes now in scope
- Opportunity to shape your class / volume requirements with Xchanging to ensure best fit with carrier pilot CSF's



- Flexible Service engagement model to maximise carrier opportunity to engage



DCS – BENEFITS OF DCS NOW

No charge during proof of concept usage



QC tool to enable fast cross check with existing data entry / processing



Opportunity to feed in to product shaping and development



Qualify DCS output:

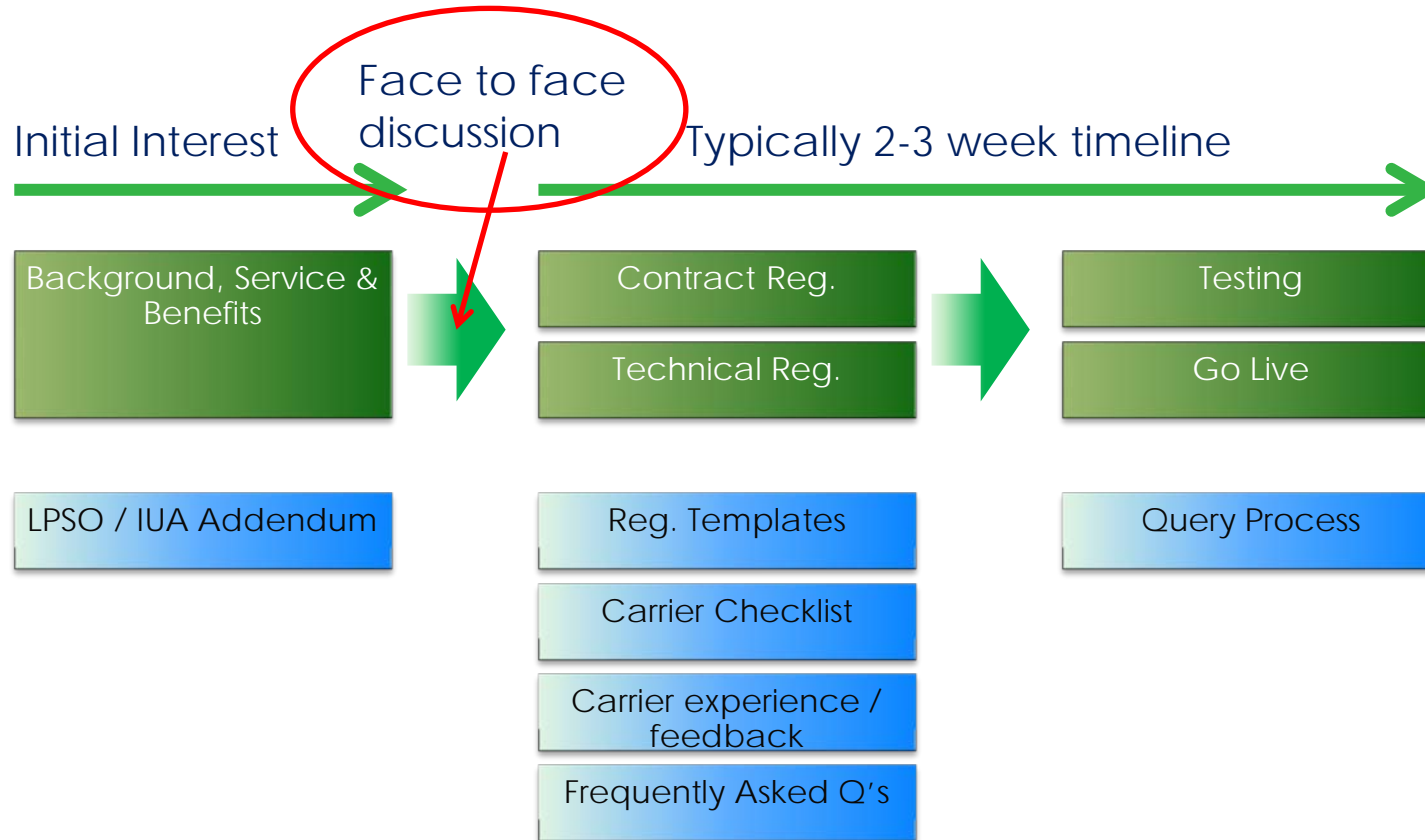
- Usability (as supplied)
- Data enhancement
- Data gaps

= Case for Integration



DCS – ONBOARDING

Purpose: to provide a clear definition of the steps required for carriers to get started with DCS – the on-boarding process.



DCS – HELP US TO HELP YOU ENGAGE

The purpose of this questionnaire is to invite your feedback to help plan and manage the next phase of the project.

What are the drivers?
When would you like to engage?
How can we support you?

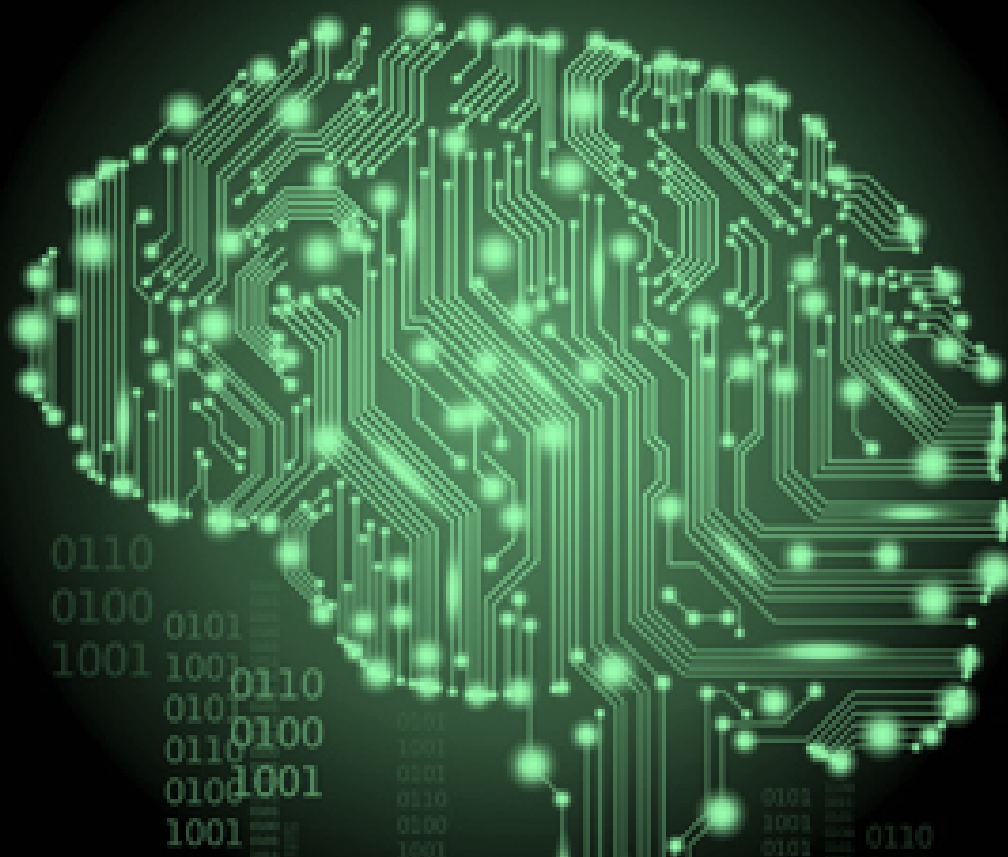
Targeting all responses back by 29th August.





DCS: next steps

- Pilot assessment - 27 August
- Assessment report to market - end of September
- Questionnaire to market - end of July
- Delivery of enhancements roadmap - end of September
- Induction of new firms - now



keith.welch@lmalloyds.com



john.hobbs@iua.co.uk



stuart.goddard@xchanging.com