





Welcome to Week 3

Class of 2024

Our Program Partners



Today's Presenters



Caroline Carruthers



Ashley Cairns



Peter Jackson



The community platform and housekeeping

Exhibit Hall – Meet our exhibitors

The screenshot displays a virtual event interface for 'summer school for data leaders'. On the left is a teal sidebar with navigation options: Event Admin, Samuel Toseland (profile), Lobby, Backstage, Sessions, Speakers, Exhibit Hall (highlighted with an orange box), Networking, Account, Help, and Logout. The main content area features a search bar and a list of exhibitors: Corndel (high-performance data team), MicroStrategy (Intelligence Everywhere), and One Data (The Market's First Data Product Builder). A large banner for One Data is prominently displayed, featuring an astronaut on the moon with a laptop and the text 'One Data The AI-Powered Data Product Builder'. Below the banner, the text reads 'The Market's First Data Product Builder – Redefining data management for the age of AI innovation'. At the bottom of the banner are buttons for Email, Poster, Website, and LinkedIn. On the right side, there is a chat interface with a header 'Præsto CONSULTING', a status bar showing 2 online users, and a chat area with a message: 'No one has started chatting here yet. Leave a message to be the first!'. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the time as 10:53 on 20/06/2024.

Event Admin

Samuel Toseland

Lobby

Backstage

Sessions

Speakers

Exhibit Hall

Networking

Account

Help

Logout

summer school for data leaders

Search

Filter

Corndel

Build a high-performance data team with fully funded data training opportunities

MicroStrategy

Intelligence Everywhere

One Data

The Market's First Data Product Builder – Redefining data management for the age of AI innovation

One Data

The AI-Powered Data Product Builder

Visit: onedata.de and start your data product mission!

Email

Poster

Website

LinkedIn

Præsto CONSULTING

2

No one has started chatting here yet. Leave a message to be the first!

Chat here ...

20°

Search

Præsto

ENG UK

10:53

20/06/2024

Where to find support: Your community manager Sam Toseland



+ 44 (0) 7861669311



stoseland@carruthersandjackson.com



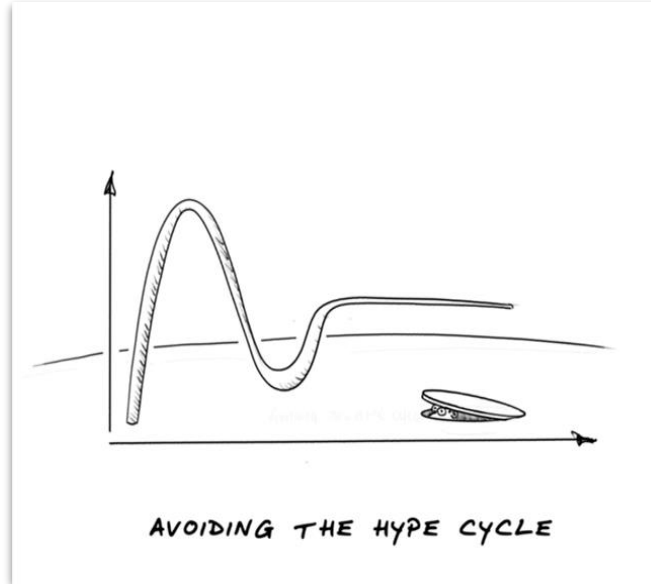
Lookback: Class 2

Making the case for the CDO

What will you face?



Legacy 'Everything'

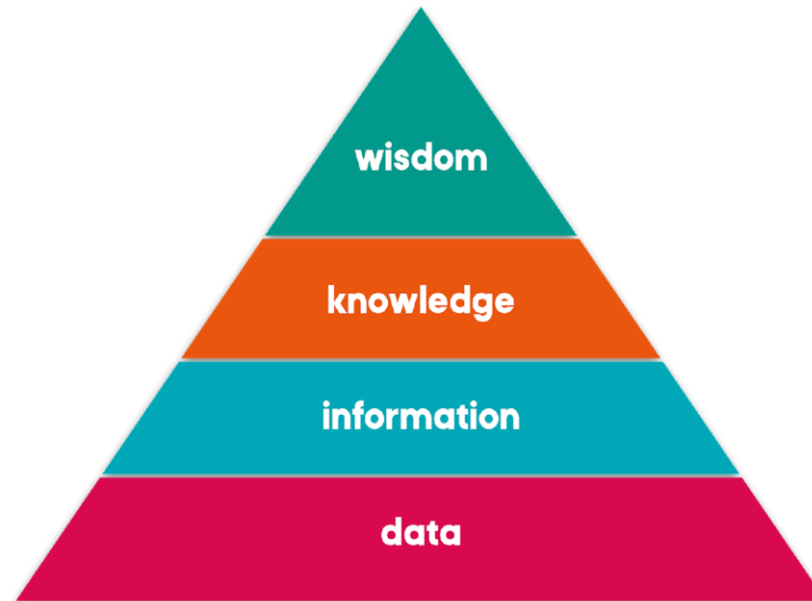


The Hype Cycle



The Rest of the C-Suite

DIKW Triangle





Scott Taylor: Data Storytelling



Program Overview

The Program

- **Week 1 - Guest Speaker Aaron Wilkerson** - Understanding the different types of CDO and what kind are you
- **Week 2 –To be joined by Scott Taylor** - Making the case for the CDO and business case development
- **Week 3** - Planning for your first 100 days and beyond and The Carruthers and Jackson Data Maturity Assessment Overview
- **Week 4** - Strategy Development part 1 Purpose
- **Week 5** - Purpose
- **Week 6** - People
- **Week 7** - Method
- **Week 8** - Tools
- **Week 9 To be joined by Kate Strachnyi** - Building your team
- **Week 10** - Disruption versus innovation



Class 3

Planning for your first 100 days
and our Maturity Overview

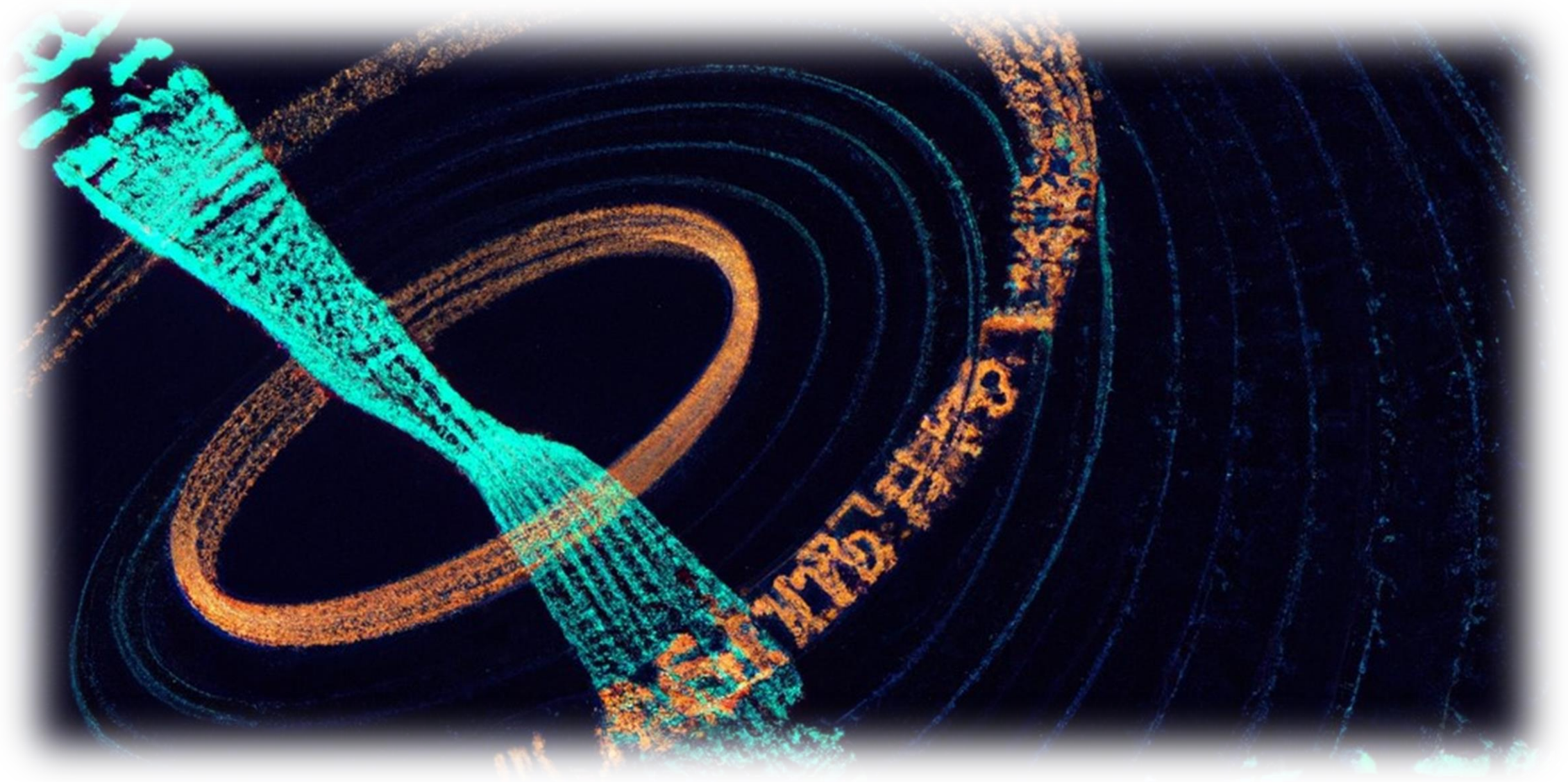
To be covered today

- **Quantum Data**
- **Halo Data**
- **First 100 days**
- **Next 300 days**
- **Data Maturity Assessment**
- **Exclusive benefits to students for 2024 - Adam**

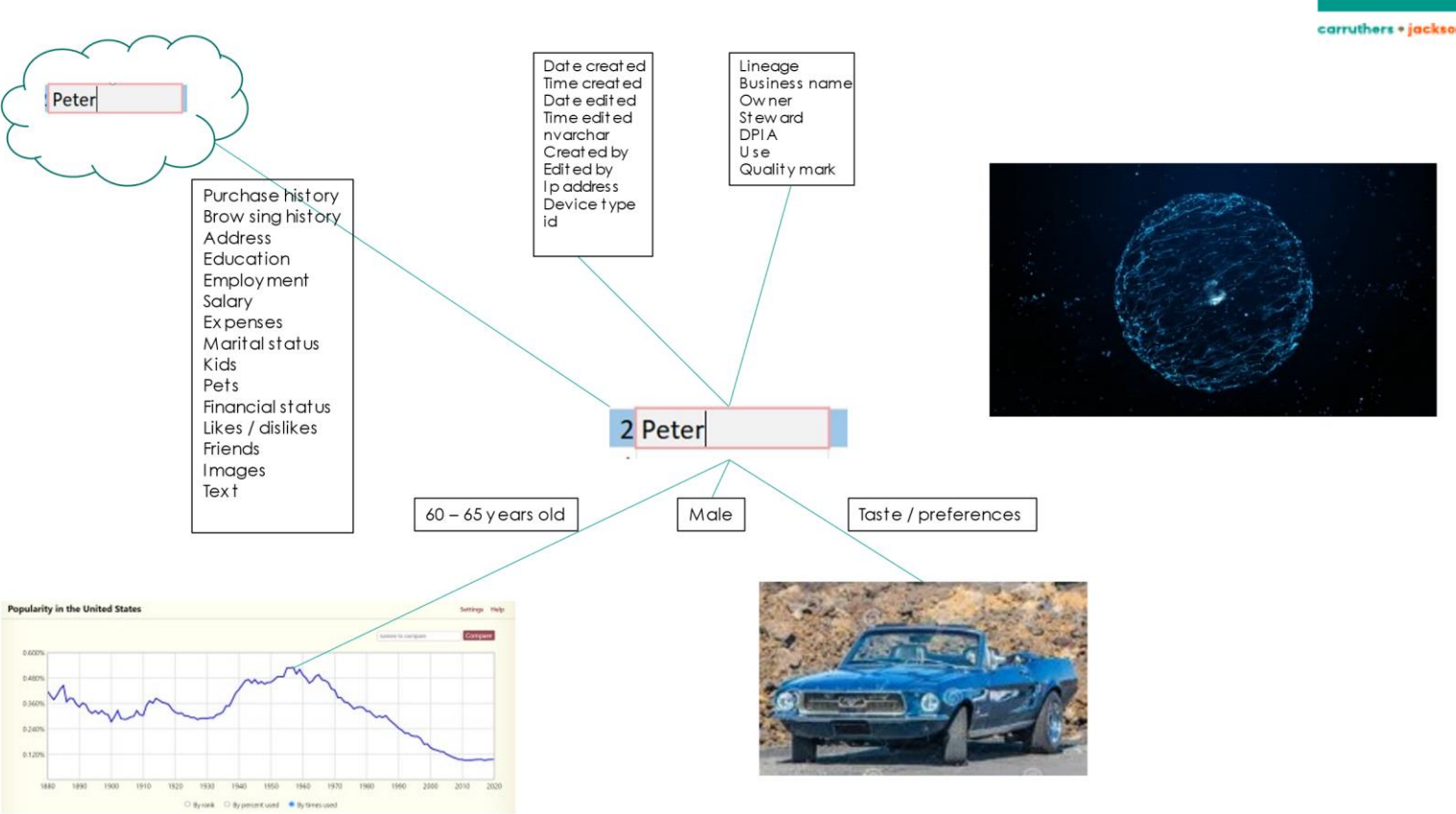
Quantum Data



Halo Data



Halo Data



The first 100 days

The case for change

Pre-work

Vision and strategy

Get your basics right

- Governance
- Information Architecture
- Engagement

Quick wins



And beyond: The next 300 days

Draw a breath

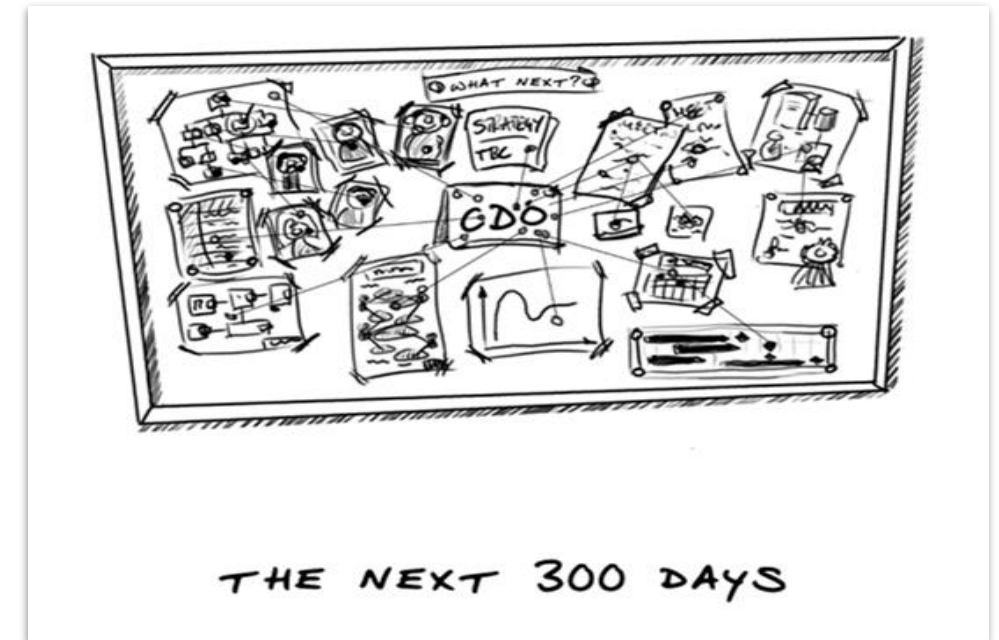
Create the story

Draw back, think and plan

Rely on your team

Deliver the Immediate Data Strategy

Adopt the Target Data Strategy



Data Maturity Assessment

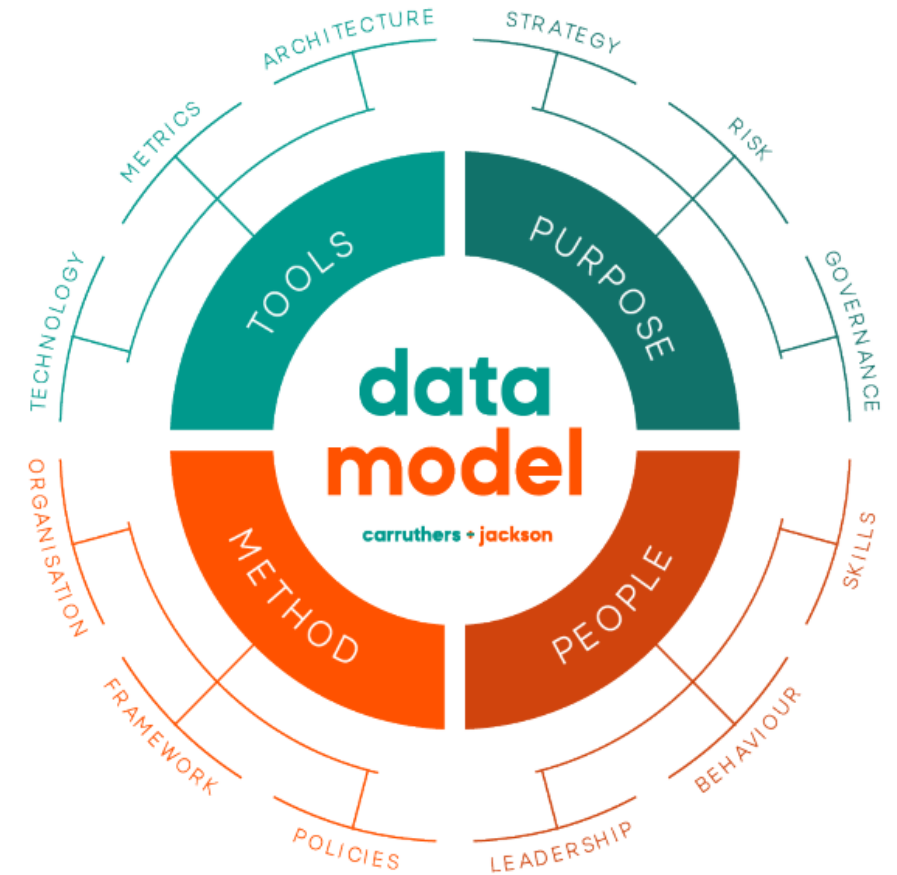
- Understand where you are
- Measurable domains for the elements of data maturity
- Evidence-based
- Perception vs. reality
- Collaboration and shared understanding
- Education



Data Maturity Model

The data model is based upon 4 core areas, each of which contribute to data maturity:

1. **Purpose** - we know where we are going
2. **People** - we have inspired and capable people doing the right thing
3. **Method** - everybody understands what they need to do and how
4. **Tools** - everyone has what they need to do their jobs effectively

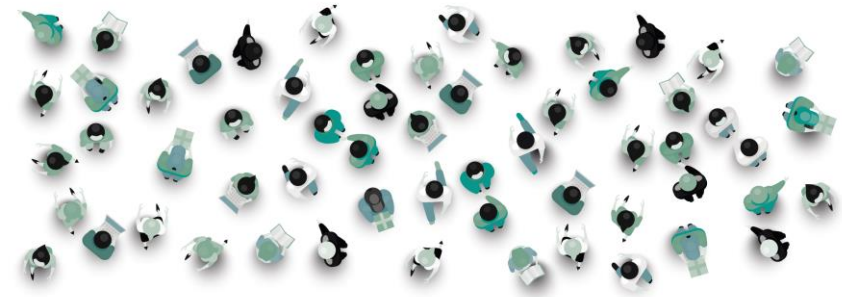


The level ratings!

Rating	Guidance
0	Unaware , the organisation has no understanding of the relevance or importance of this element.
1	Aware , few processes other than those required by legal demands or regulation exist within the organisation, ad hoc efforts with very low levels of trust.
2	Reactive , some processes are emerging, not monitored and regularly worked around, data quality checks are done ad hoc, the idea of standards are starting to emerge but normally in response to an issue faced or direct data breach. Activities tend to be functional and not consistently applied across the organisation.
3	Proactive , processes developed with limited authority; a more consistent cross functional approach to data management has started and governance of data begins to emerge. Starting to get ahead of the curve but there still seems like a long way to go.
4	Managed , information governance is in place and functions at enterprise level, stewards and champions are working together. A cohesive framework is developing which is communicated, understood and embedded. Continuous data improvement is evident with data thinking embedded in all activities.
5	Optimised , the majority of information assets, including external sources, are inventoried. Information is advocated across the business, demonstrated through enablement and value generation. Transformative data is used internally and externally to enhance business performance. True partnerships with customers and suppliers are embedded and the data landscape is trusted and agile.

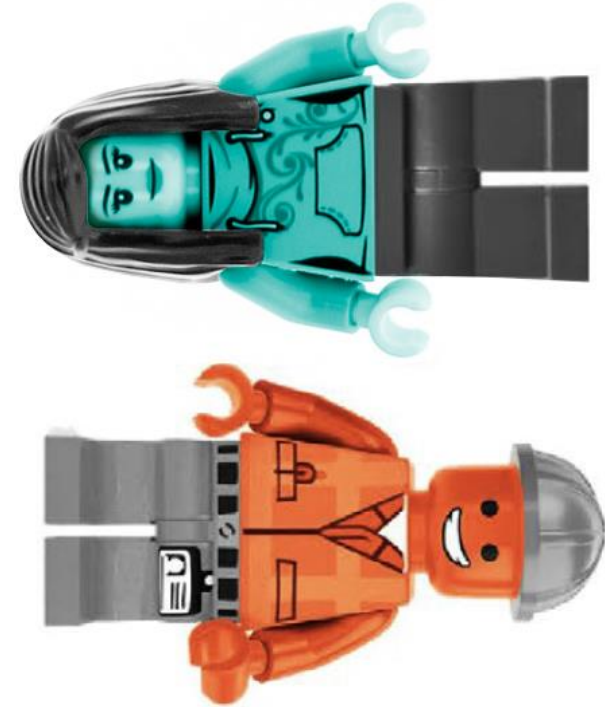
Approach 1: Workshops

- Cross-organisational teams work best for the workshops
- Guide your teams through a discussion on each of the twelve elements, rating each one using a 0-5 scale. Before moving on, note the rationale.
- The debate is the important part of this, the score facilitates the conversation.
- For each element discuss the element and its relevance for:
 - Your team
 - The organisation



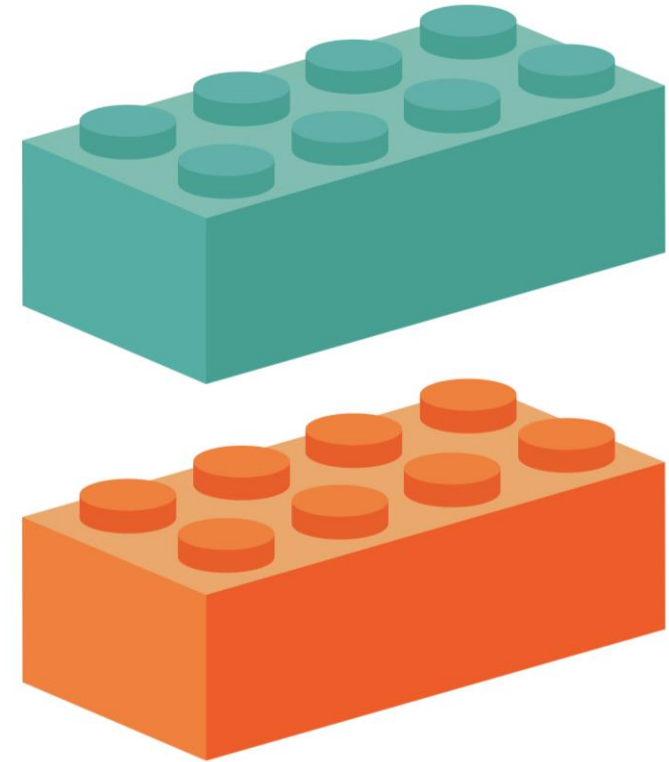
Approach 2: Interviews

- Conduct a small number of interviews with senior stakeholders
- Focus on simple, high-level questions to let them do the talking
- Use the model to frame the conversation
- Do not take them step by step through as you do in the workshops



And then, pull it all together

- Use the information that you have to understand your data maturity
- Pull together the stories and scoring into a report that you use to reflect back to your participants
- Use this to look at where your biggest problem areas are
- Create a high-level presentation to use as part of your data storytelling
- Do not waste the opportunity to communicate, this is a brilliant tool to stimulate interest and conversation





Exclusive Benefits and Offers for 2024 Summer School Students.

Learning lessons from previous years and adding value!

You asked (well previous students asked...)	We've launched
Quicker access to C&J benefits and support services.	There is only one Caroline and Peter, however NEW for 2024, will be assigned a dedicated resource for each Summer school student.
Greater access to like minded individuals, working in similar roles/sectors to share best practice/counsel	We have used the application form to assemble suitable sub-groups to create shorter more accessible pathways to gain insight and offer advice. ** Note on Masterclass development
Can you help me demonstrate the value of this course to my organization?	Yes. We are launching Four Exclusive Offers this year for the 2024 cohort with our largest ever investment back to the community.
How can I integrate into the wider Alumni?	Sam will remain the single voice for the whole community, your assigned account manager has access to all our partners/clients who we feel may support you on your professional journey.

Let's meet the team.....

Account Team:



Adam Smith



Dean Misquitta



Cristina Arzuza



Kai Engal



Freek Kamst



Graham Creeth



Andy Stevens



Geraint Thomas



Helene Napoly



Jacquie Marley







Steve Parrott



David Cairns

Your Benefits: Over £30k of benefits *(inc of Summer School)*

	DMA Offer 	RoundTable Online discussion forums 	Facilitated Strategy Review 	Facilitated Data and Analytics Tool review 
Offer	<p>Exclusive support from the C&J team to deliver a Data Maturity Assessment within your Organisation. We will provide a FREE day of support for every day purchased.</p> <p>Offering independent validation of the assessment that <u>YOU</u> will lead</p>	<p>Invitation and attendance to roundtable and/or online discussion forums. Participants discussing/sharing knowledge around an agreed topic. Facilitated by expert C&J/Praesto consultants to align students with similar challenges identified through the application process.</p>	<p>“Getting over the hump” of a project and set long term strategy with this 1-day workshop with experts from the C&J/Praesto Team.</p> <p>Including write up report!</p>	<p>Is your current technology meeting your needs?</p> <p>A 1-day workshop review of your Data and Analytics estate</p> <p>Including write up report!</p>
Who Qualifies?	All Summer School Students for 2024	All Summer school Students 2024	Selection from Independent application	Selection from Independent application
T&C's	<p>Offer to be taken by 31st October 2024</p> <p><i>* details can be discussed with your account manager</i></p> <p><i>* No obligation</i></p> <p><i>* Limited availability</i></p>	<p>To take place throughout 2024/25</p> <ul style="list-style-type: none"> <i>• Maximum of 10 per session – selection by C&J from application review</i> <i>• Interest gained from online forms sent out to 2024 cohort</i> <i>• Further requirements may be asked to support selection.</i> <i>• Face-to-face round table events will be fully funded by C&J.</i> 	<p>Further information on this offer will be announced in WEEK 8.</p>	
Value of Benefit	Anticipated value of benefit circa £15,000	Anticipated value of benefit circa £2000	Anticipated value of benefit circa £5,000	Anticipated value of benefit circa £5,000



A word from this week's
guest

this week's class guest

Captain Brian C. Erickson P.E. Deputy Director, DHS Presidential
Transition Office U. S. Coast Guard



Captain Brian Erickson currently serves as the Deputy Director of the Dept of Homeland Security Presidential Transition Office. He was the United States Coast Guard's first Chief Data & Artificial Intelligence Officer (CDAO) where he was principally responsible for the coordination of data and Artificial Intelligence activities across the organization. His previous military assignments focus primarily in engineering and operations, serving at five operational units flying HH-65 Dolphin helicopters and HC-130H fixed wing aircraft performing search and rescue, law enforcement & other military mission profiles. He is a licensed Professional Engineer specializing in aerospace and also served in the Office of Budget and Programs working directly for the Chief Financial Officer (CFO). In 2020, he was selected as the Coast Guard's MIT Sloan Fellow following service as Commanding Officer of Coast Guard Air Station Savannah, GA. He is a 1998 graduate of the U.S. Coast Guard Academy, he holds a Master of Science degree in Aeronautics and Astronautics from Purdue University and a Master of Business Administration from Massachusetts Institute of Technology. He has been appointed to the CDO Magazine Global Editorial Board and has been named as a 2022 and 2024 DatalQ top 100 most influential persons in data and the 2023 MachinCon AI Leader of the Year.



Class discussion

Question and Answer



let's talk data.



scroll down



Next week's class

Week 4: Purpose - Strategy

➤ Wednesday July 17

08.00 PDT

11.00 EDT

16.00 BST

17.00 CEST



Closing Remarks

