



an IPRO company

Europe Show

27 - 29 September 2021

ZyLAB and IPRO: From Past to Present



Johannes (Jan) C. Scholtes

Chief Data Scientist – ZyLAB

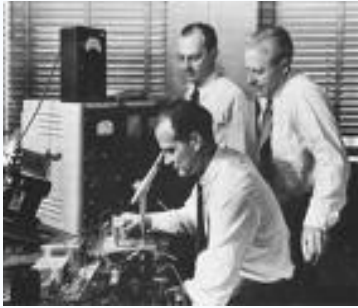


Dean Brown

CEO- iPRO



ZyLAB's History the beginning: 1989

- Founded in 1983 in Buffalo Grove, Chicago by Dr. Scott Woodard.



- Former Bell Labs employees. Saw need for PC based Text Retrieval Solution.
- First customers were FBI, Lawyers, US Navy and many others.
- Applications were investigations, legal search and electronic manuals on US Navy vessels.

ZyLAB's History



JESSE WHITE
SECRETARY OF STATE

SERVICES PROGRAMS PRESS PUBLICATIONS DEPARTMENTS CONTACT

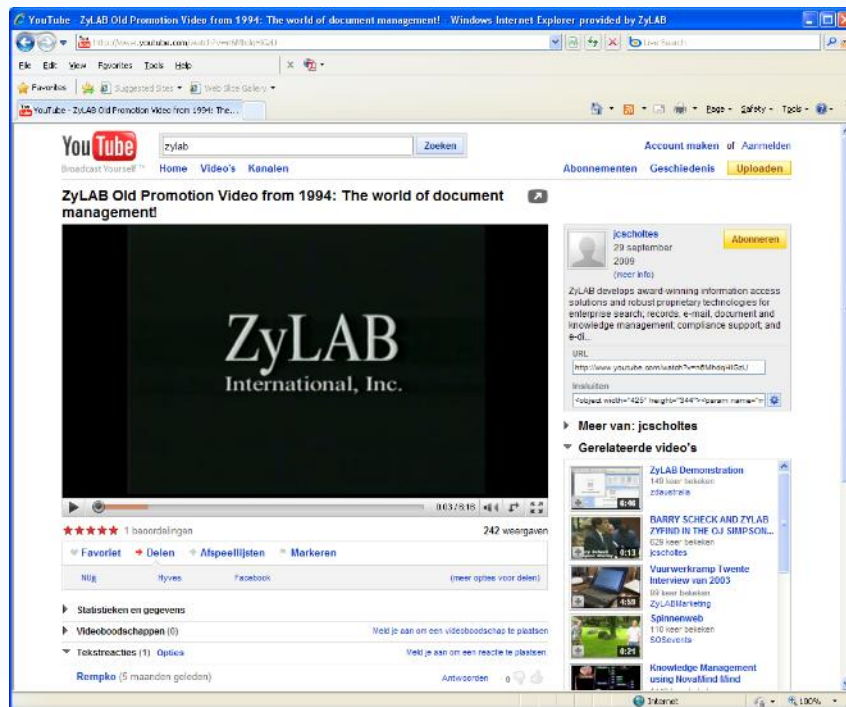
CORPORATION FILE DETAIL REPORT

Entity Name	ZSC CORPORATION	File Number	53191991
Status	DISSOLVED		
Entity Type	CORPORATION	Type of Corp	DOMESTIC BCA
Incorporation Date (Domestic)	09/02/1983	State	ILLINOIS
Agent Name	SCOTT E WOODARD	Agent Change Date	12/07/1995
Agent Street Address	1669 COUNTY RD 2200 EAST	President Name & Address	SCOTT E WOODARD POB 11014 CHICAGO 60611
Agent City	ST JOSEPH	Secretary Name & Address	INVOLUNTARY DISSOLUTION 02 01 97
Agent Zip	61873	Duration Date	PERPETUAL
Annual Report Filing Date	00/00/0000	For Year	1996
Old Corp Name	02/08/1984 - ZYWORD CORPORATION 09/05/1991 - ZYLAB CORPORATION		

[Return to the Search Screen](#)

BACK TO CYBERDRIVEILLINOIS.COM HOME PAGE

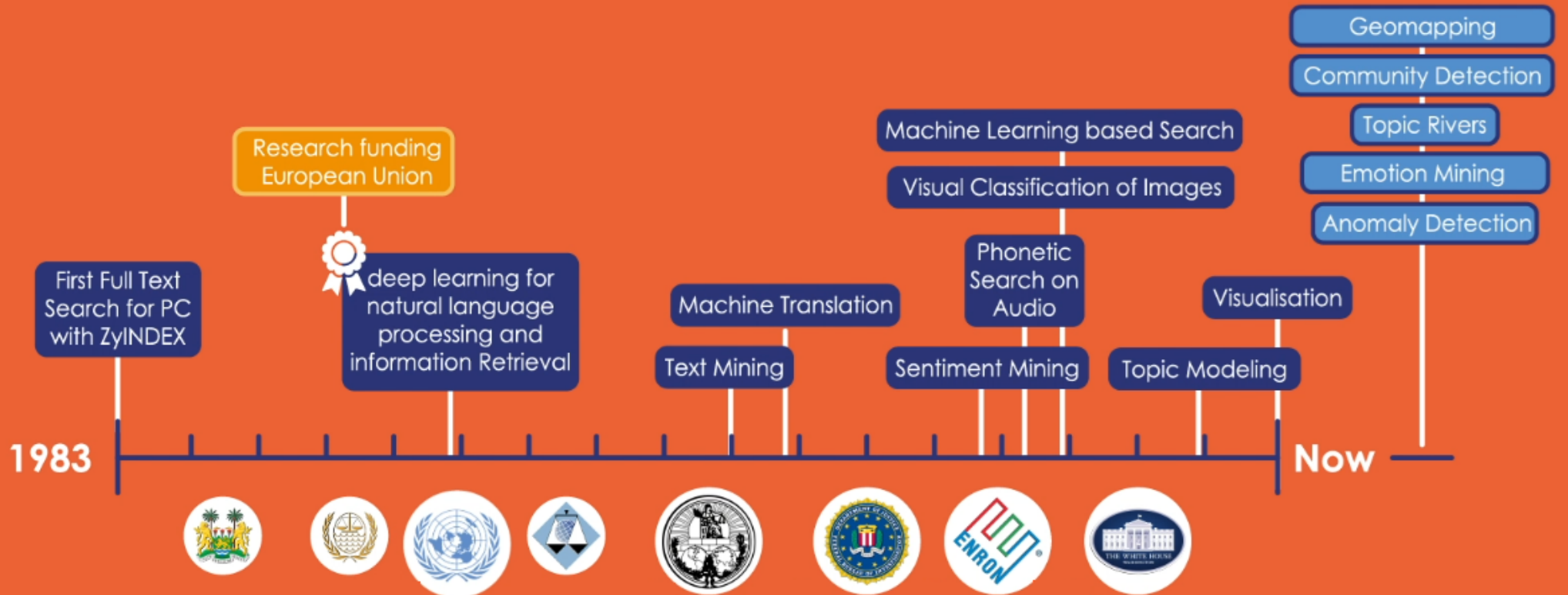
Old ZyLAB Videos on YouTube



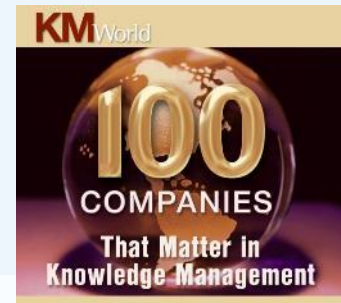
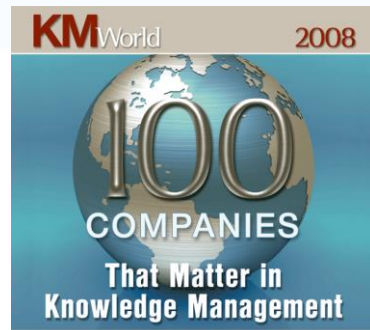
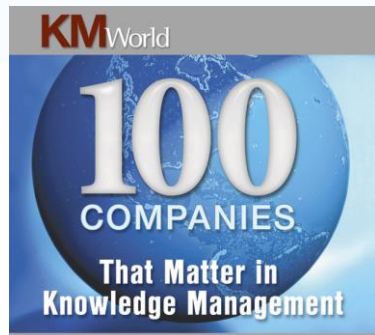
1993-2002: Expansion from USA to Europe



ZYLAB eDiscovery



Recognition

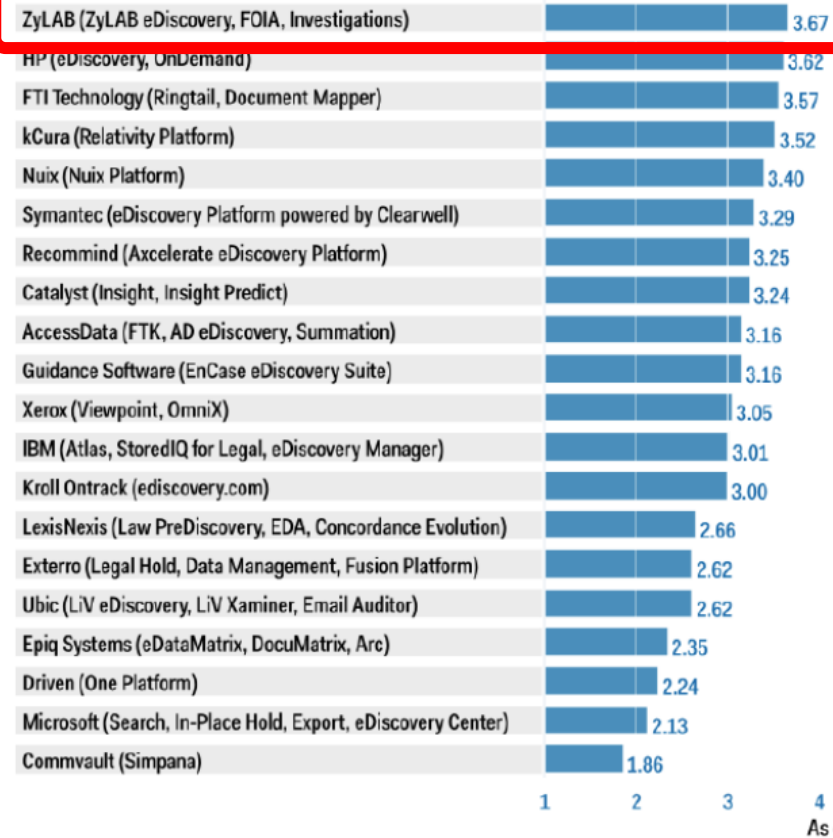


Focus Markets & Recognition

Critical Capabilities Use-Case Graphics

Figure 1. Vendors' Product Scores for Complete EDRM E-Discovery

Product or Service Scores for Complete EDRM E-Discovery

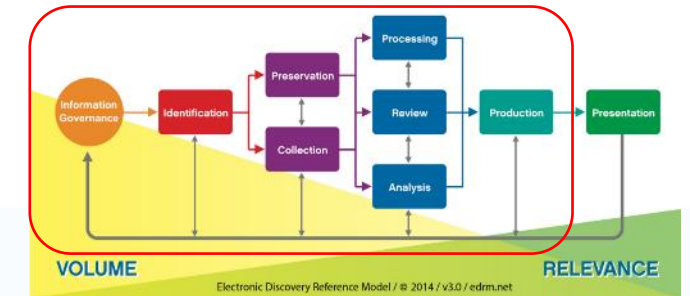


Source: Gartner (October 2015)

Figure 1. Magic Quadrant for E-Discovery Software



Electronic Discovery Reference Model



ZyLAB Selected Clients

Various Corporate



Financial and insurance



Law Firms & Accountants



Regulatory and Law Enforcement



Why ZyLAB: What our clients say

Market leading eDiscovery as a service with rapid evolving features.

ZyLAB provides our core eDiscovery tooling. On the new Azure platform working with the tooling is a breeze. Easy do it yourself uploading of data and with the new B2C concept we as customer can have full control over our cases. New technology and features are implemented on a frequent basis. Customer satisfaction is important to ZyLAB and they really listen to to customer need and translate that to features for the tooling.

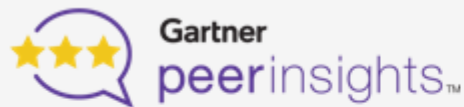
Incredibly versatile and intuitively working system

ZyLAB's eDiscovery tool is a very easy to use system that is customer friendly, powerful and versatile. The support of ZyLAB is outstanding both in view of ultra-short response time and adequate technical solutions.



Surprised by great intuitive technology!

Great intuitive e-Discovery SaaS software that with very limited training provides users a powerfull and quick way to find what you need in piles of ubstructured data made searchable! Great service by experienced and dedidated helpdesk.



5 out of 5

[Learn more](#)



4.9 out of 5

[Learn more](#)

Involvement in Industry Associations



Why ZyLAB?



Smart budgeting

- Software-as-a-Service with transparent all-in pricing
- More DIY functionality than any solution in the market



Smart fact finding

- Upload and start reviewing immediately
- Data is filtered and categorized with Artificial Intelligence



Smart defensibility

- 35 years of positive international case law
- Proven technology for the most demanding clients worldwide

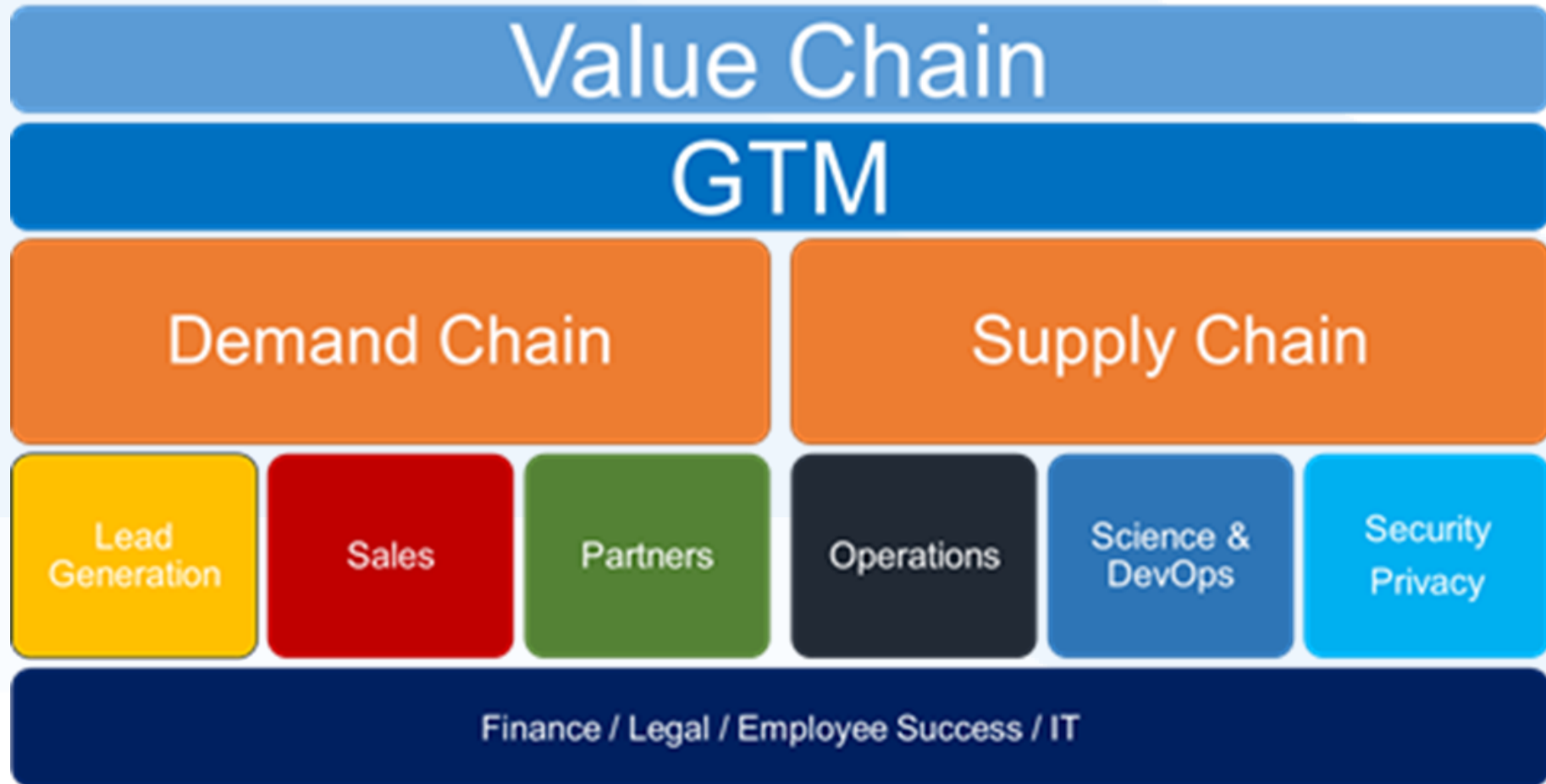


Smart security

- Certified ISO 27001 and SOC-2 compliant
- Microsoft Azure US and EU data centers

[Learn more](#)

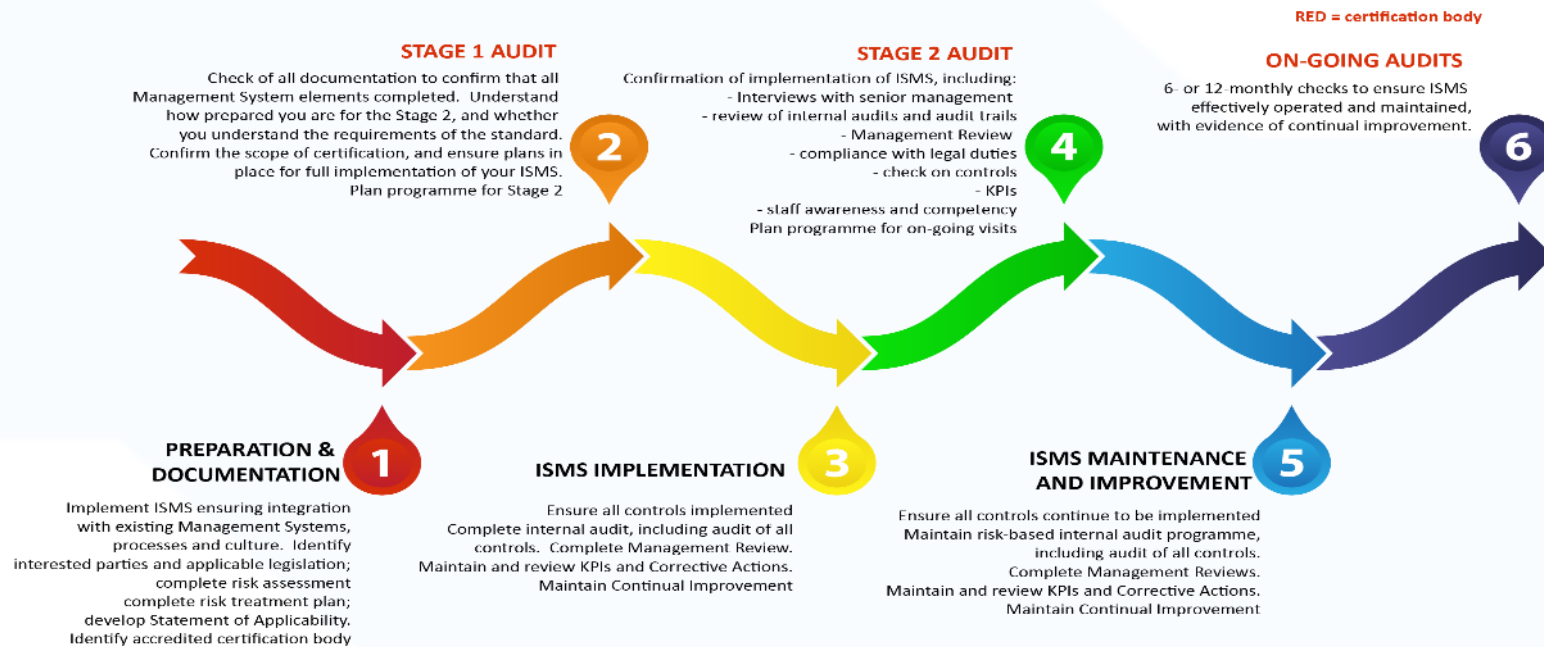
SaaS Transition



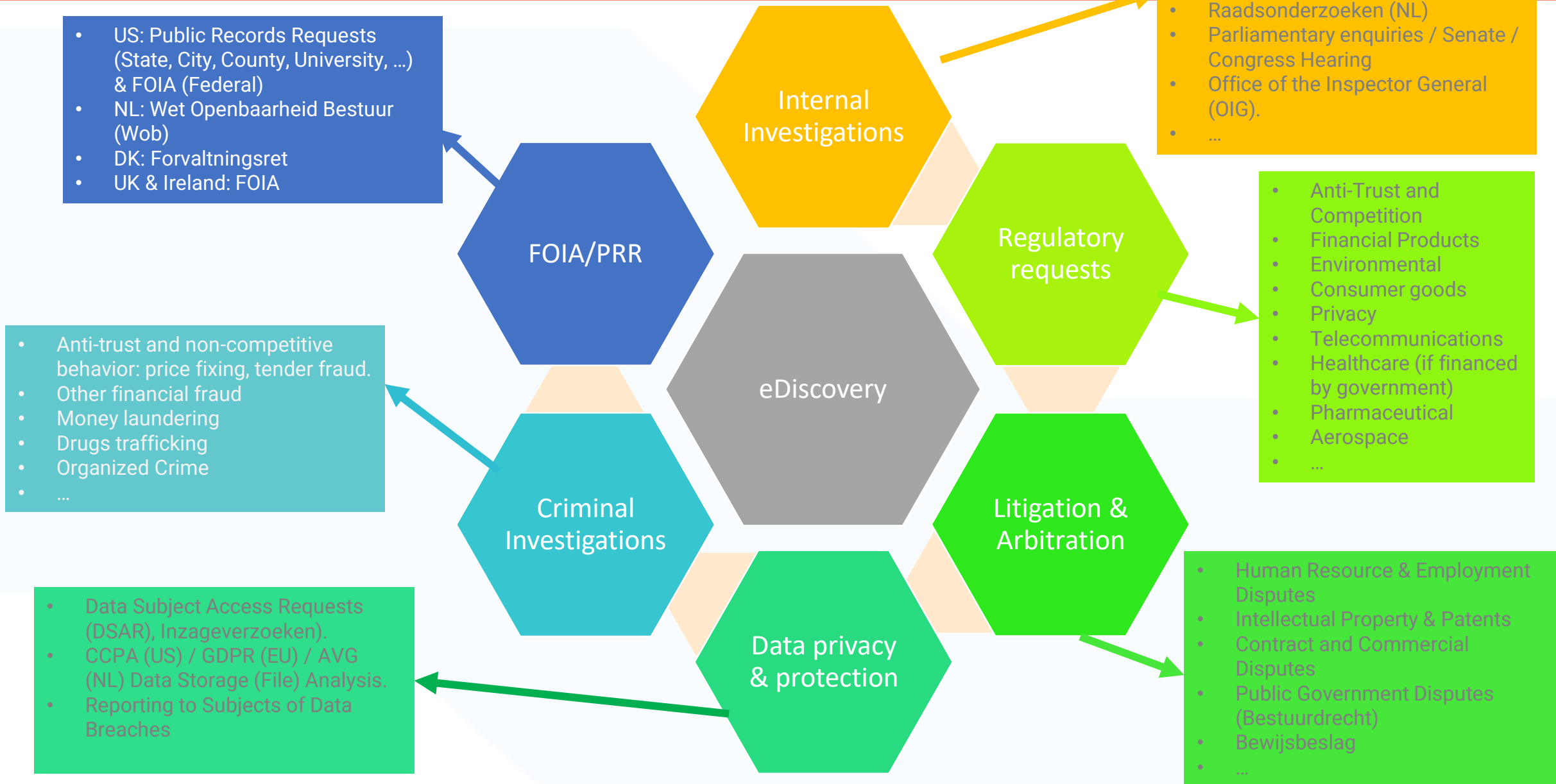
ISO/IEC 27001:13 Compliance Statement

ZyLAB has developed and maintained an Information Security Policy which has been in operation since 2008. Since 2017, the ZyLAB policies, procedures and way of working have been formalized according to the ISO/IEC 27000 series. In November 2018, ZyLAB obtained the certification proving that it has successfully implemented an information security management system in accordance with ISO/IEC 27001:2013

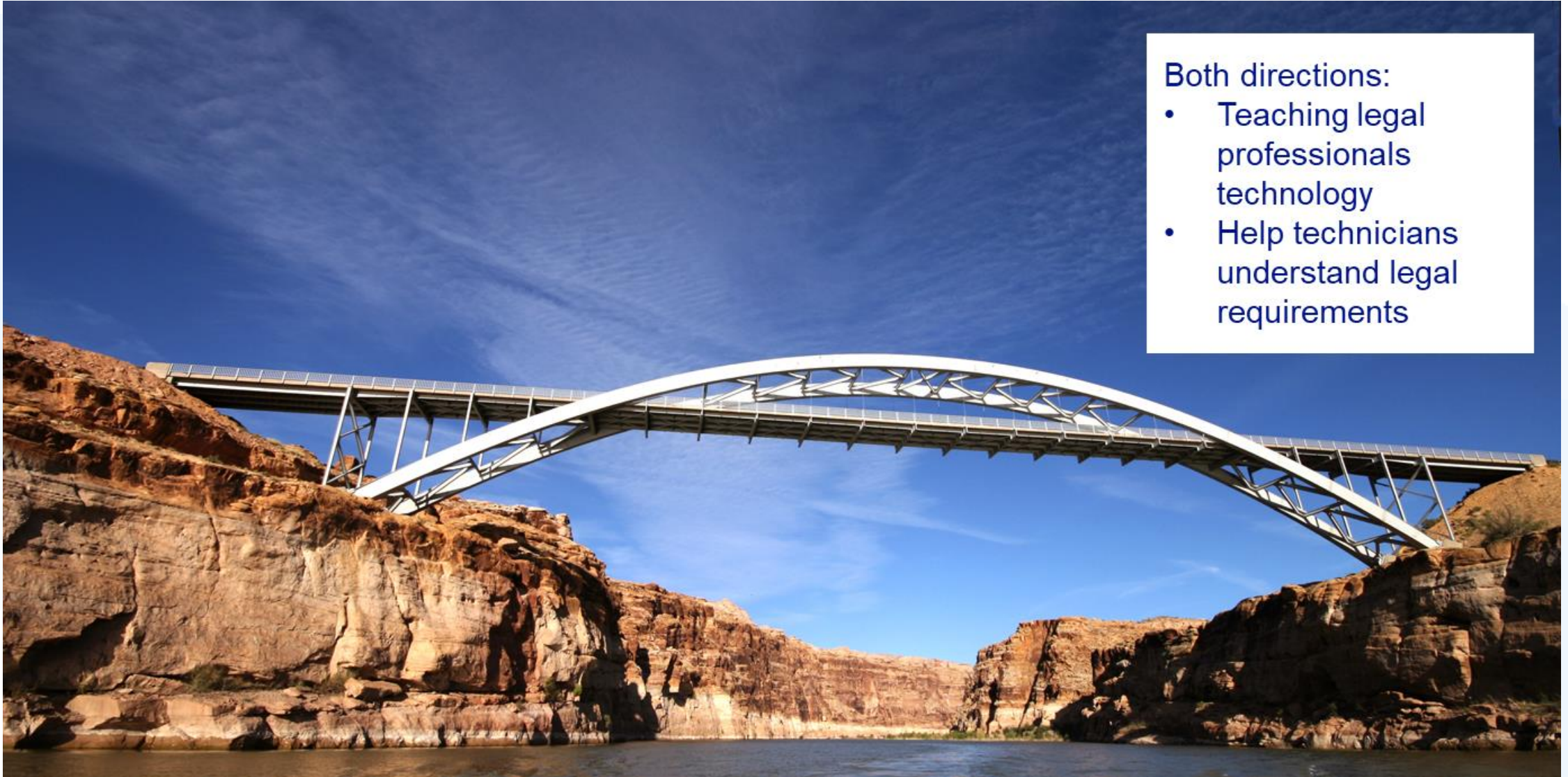
ISO 27001 CERTIFICATION PROCESS



eDiscovery legal use cases



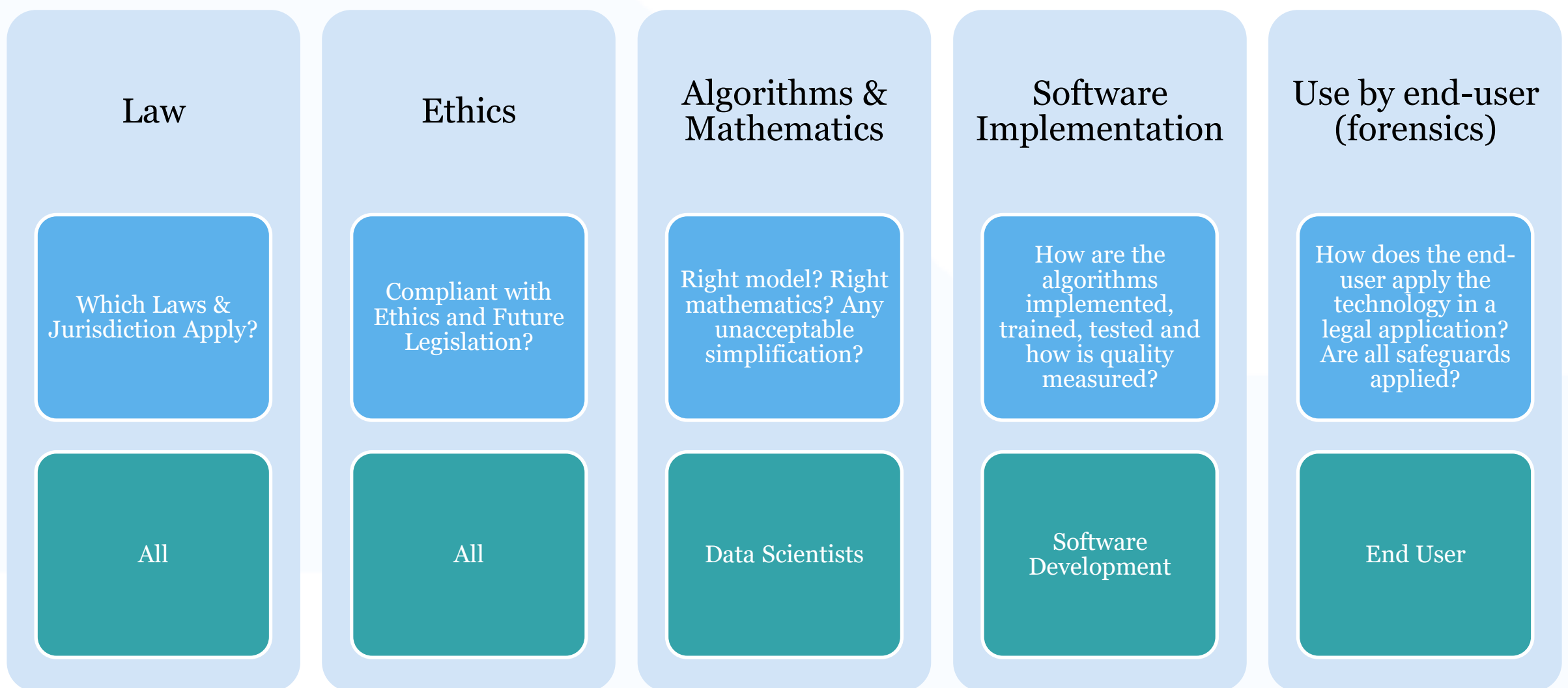
Legal Technology & Legal Defensibility



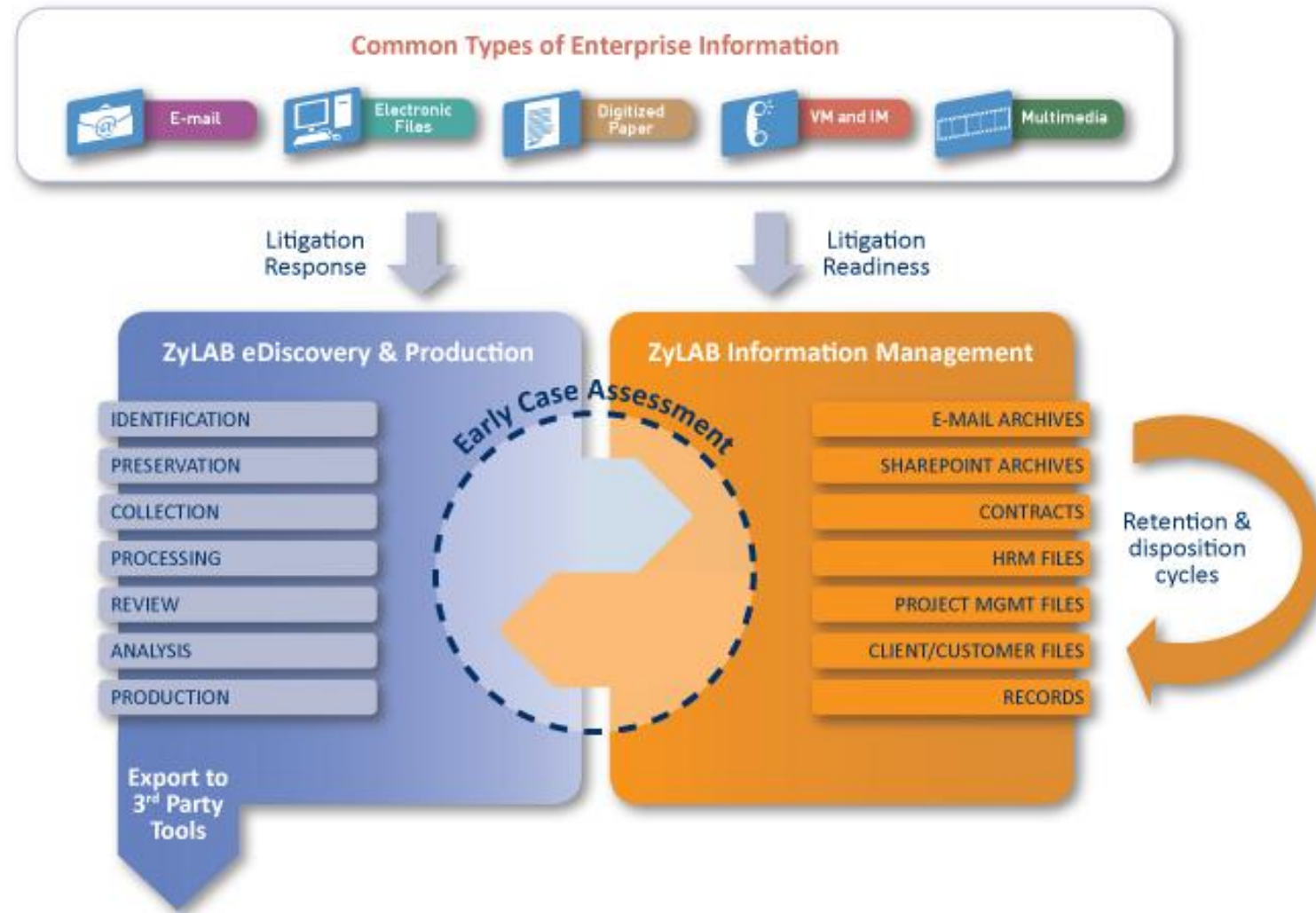
Both directions:

- Teaching legal professionals technology
- Help technicians understand legal requirements

Responsible & Defensible use of Legal Technology



Going Upstream: from e-discovery to Information Governance

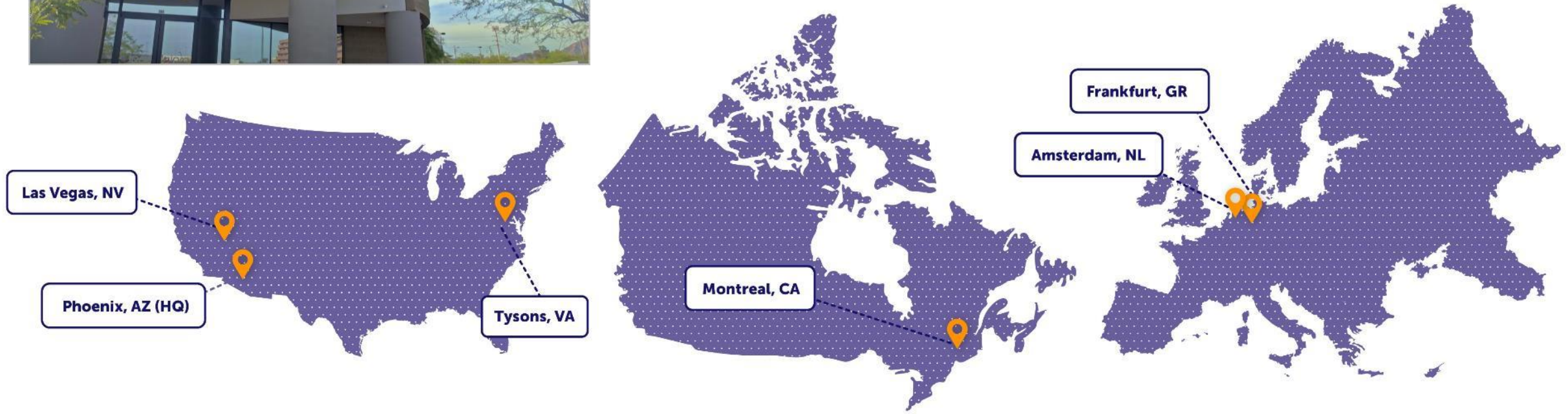


2021: Acquisition by iPRO



BETTER GOVERNANCE | FASTER INSIGHTS | SMARTER DISCOVERY

Global capability / local focus



Powerful Insights



Our goal is to bring powerful data insights to you in simple and intuitive ways...



KEEP YOUR COINS,

I WANT
CHANGE

Speed of change

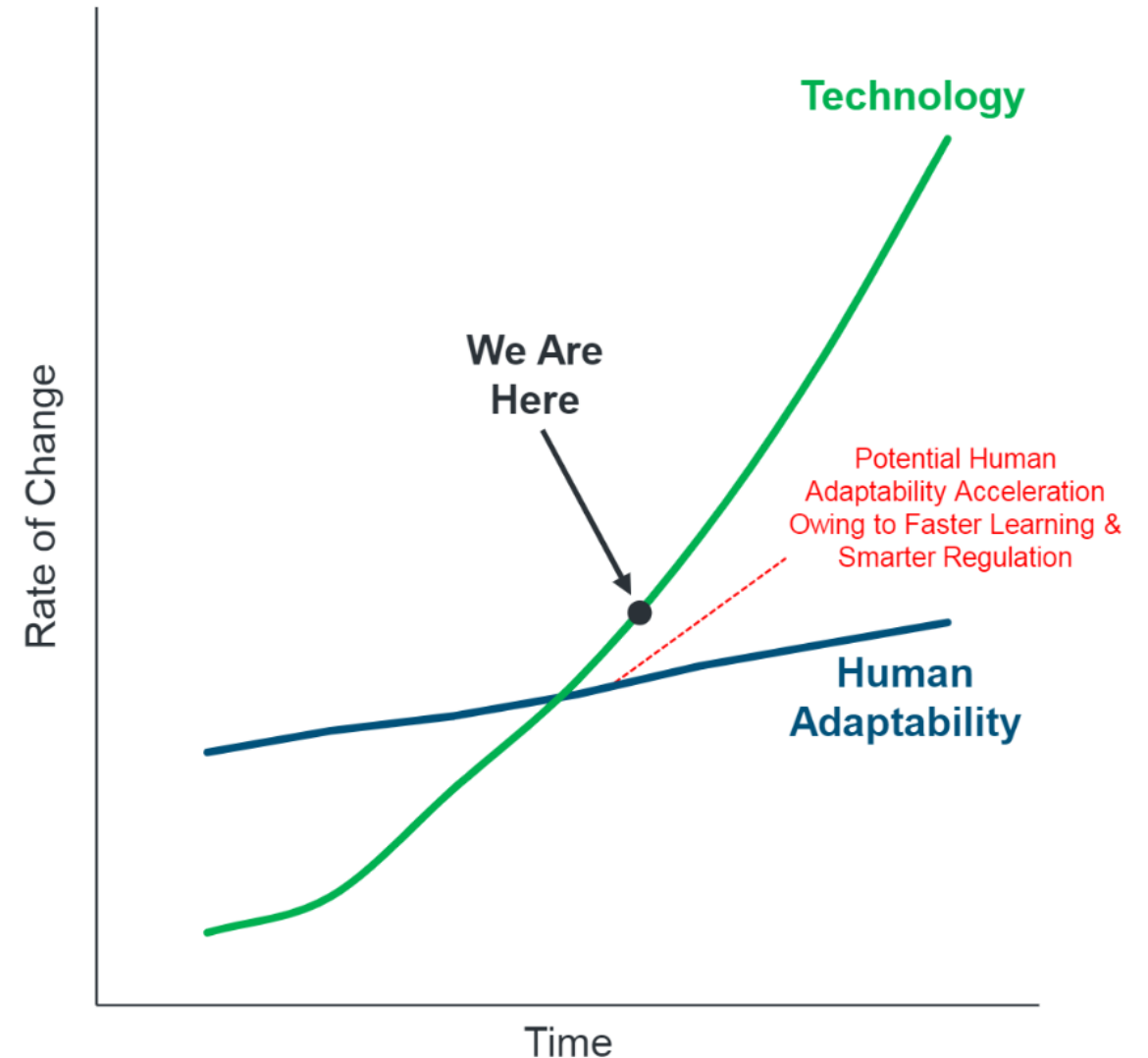
Humans' ability to adapt to technological change is increasing, but it is not keeping pace with the speed of scientific & technological innovation.

To overcome the resulting friction, humans can adapt by developing skills that enable faster learning & quicker iteration & experimentation.

Developing these skills is particularly important for policy makers & regulators who are looking to protect the public interest. They need to be ready to try new approaches, iterate & change with the times so tech progress goes hand in hand with public benefit.

Astro Teller – X, The Moonshot Factory

Adapted from Thomas Friedman's *Thank You For Being Late*, 2016



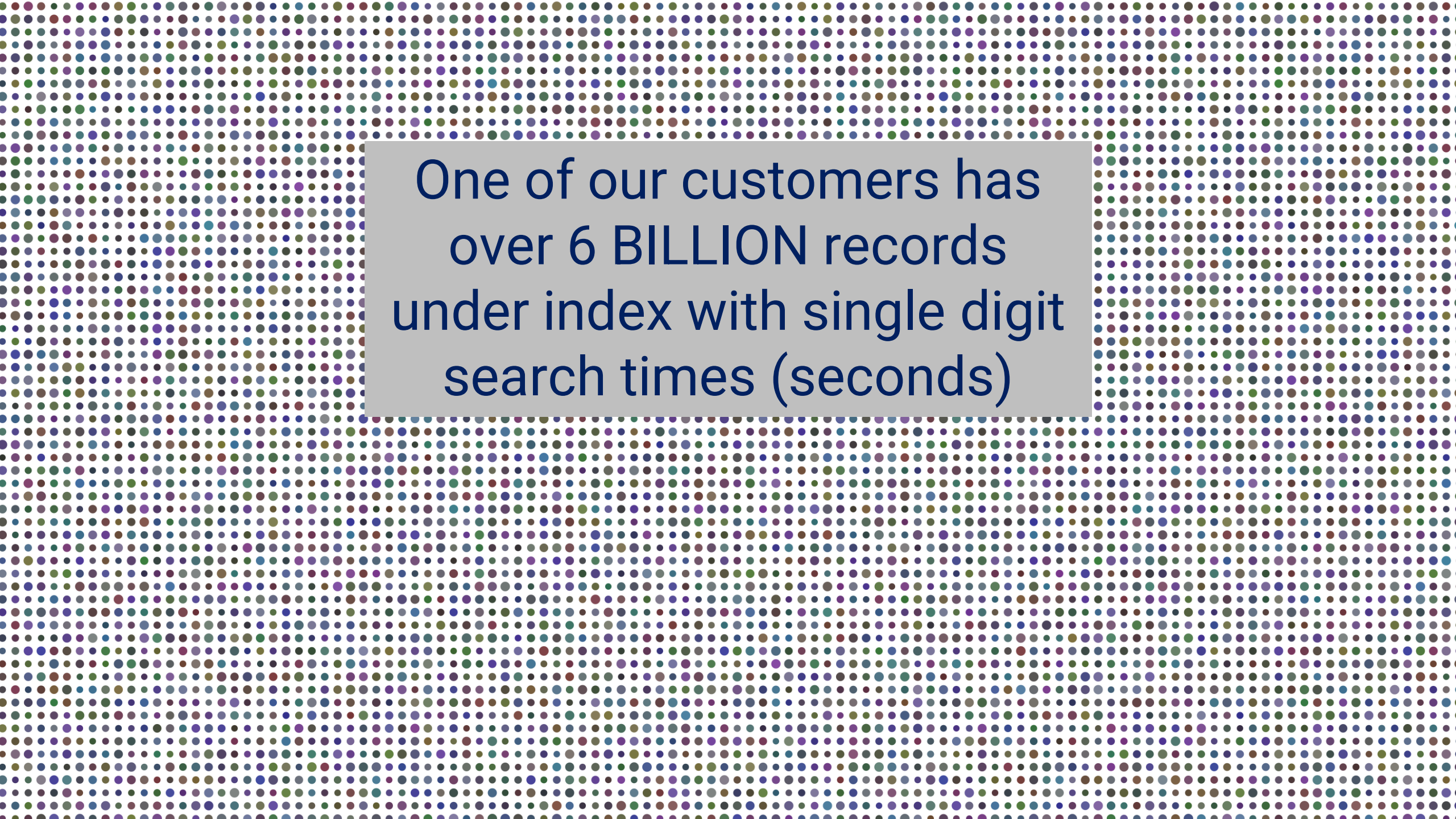
13,000,000,000,000,000

One of our customers has
processed over 13 petabytes
of data using our tools,
including over 400,000,000
documents in a single
database

The background image shows a grand, historic library interior. The ceiling is a masterpiece of Baroque stucco work, featuring intricate scrollwork and several circular medallions containing religious or allegorical figures. The walls are lined with tall, dark wood bookshelves filled with books. In the foreground, a large, ornate wooden desk or study table is visible, along with a globe on a stand. The lighting is warm and focused, highlighting the architectural details and the vastness of the collection.

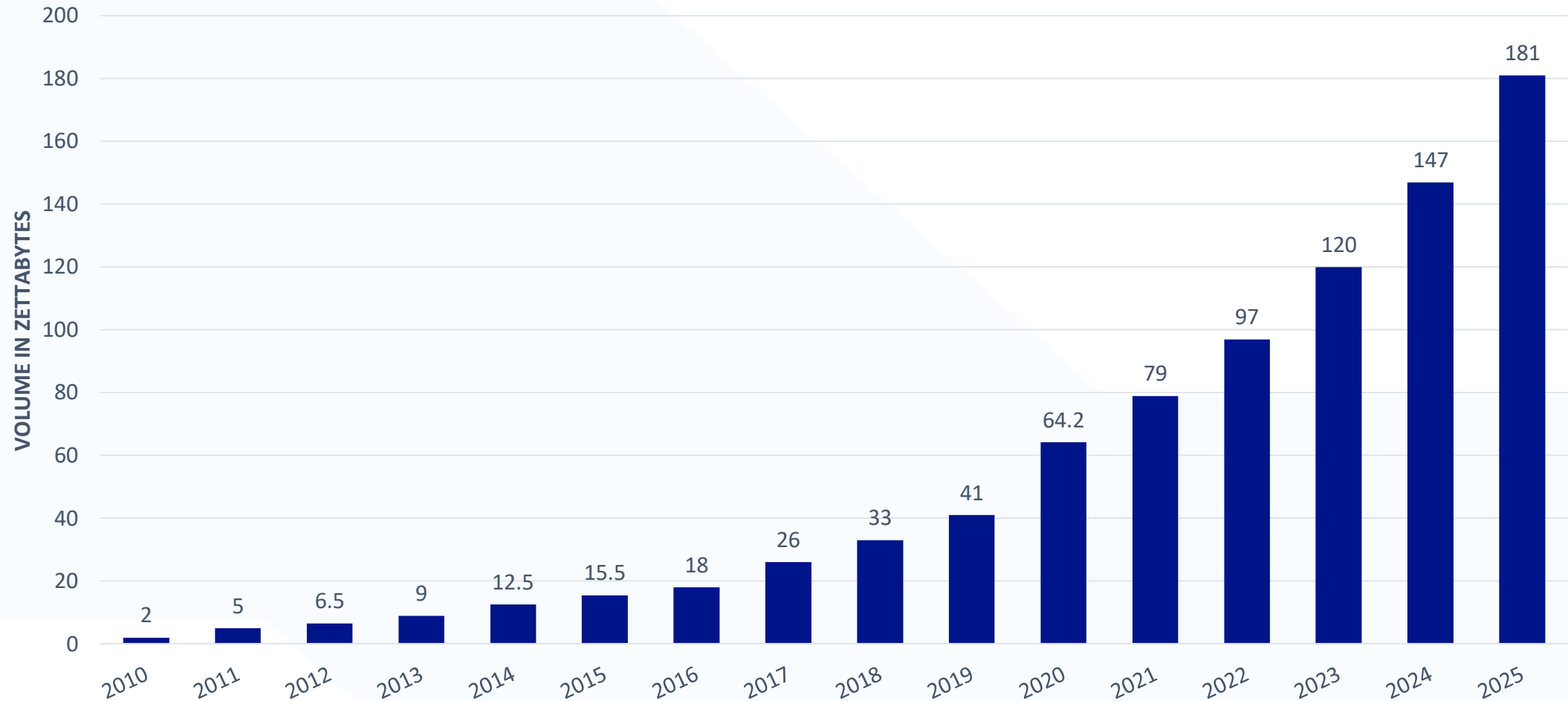
47,000,000

**One of IPRO's customers
has a single case with
over 47 million records in
review**



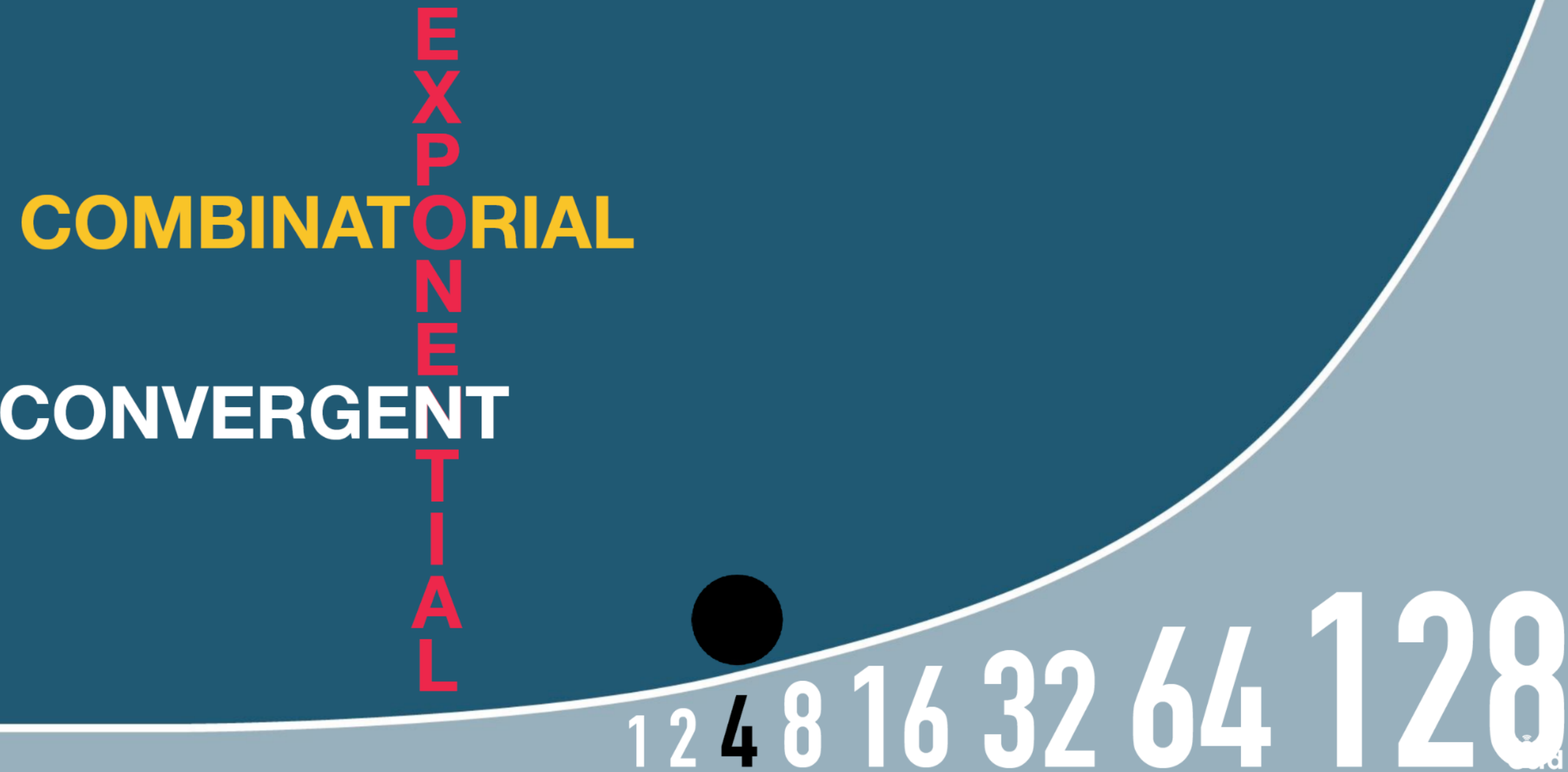
One of our customers has
over 6 BILLION records
under index with single digit
search times (seconds)

Volume of data created

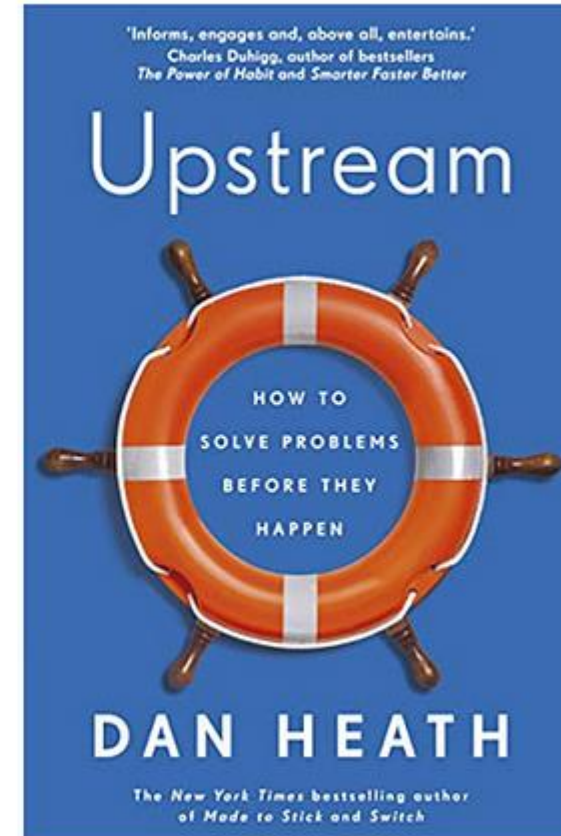


1 zb = 30 billion 4K videos 7.5 trillion songs (or 107,000 Spotify)

Exponential and combinatorial change: 'gradually then suddenly' is the new normal



When you spend years
responding to problems, you
can sometimes overlook the
fact that you could be
preventing them.



ZY [LAB.] Q&A

**ZY
LAB** Thank you