

# CASTLEPOINT



## USER STORIES

# OVERVIEW



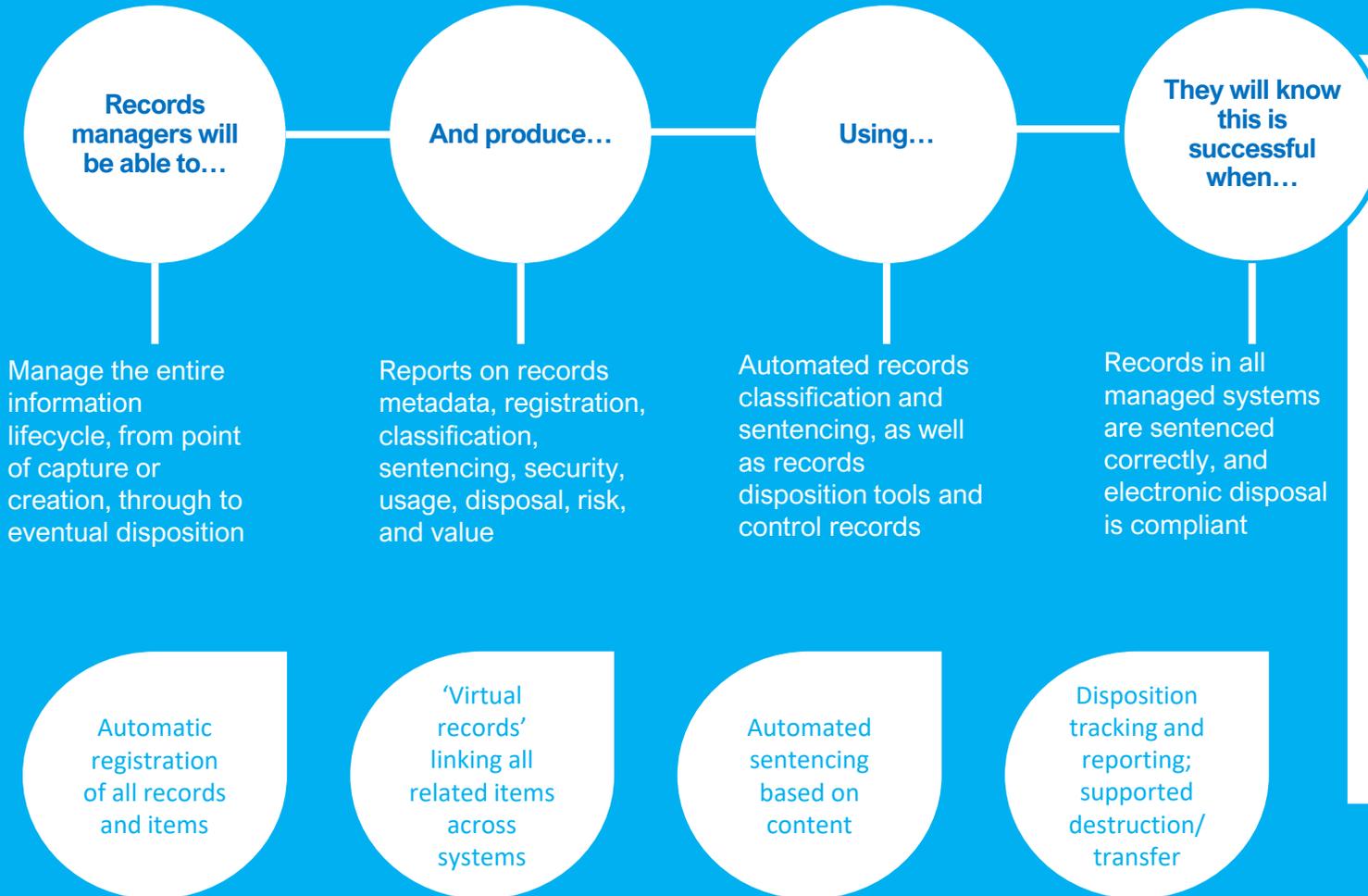
The image displays 11 user story cards, each representing a different business user role. Each card is structured as follows:

- Role Title:** Records Manager, Internal Auditor, Security Manager, Legal Officer, C Suite Executive, IT Operations Manager, Team/Project Manager, Case Officer, Quality Manager, Privacy Officer, Chief Data Officer.
- Quote:** A short quote from the user describing their role and challenges. For example, the Records Manager says, "I have a responsibility to make sure our information is available to authorised users and our digital footprint is protected."
- Goals and Outcomes:** A diagram showing the user's goals and the outcomes they expect from using the system.
- Capabilities:** A list of specific capabilities that the system should provide to help the user achieve their goals.

This document shows some example user stories for different kinds of business user. It shows the goals, outcomes, and capabilities for each user type, and their organisational and operational context.

These user stories provide a picture of the challenges each type of user encounters, the opportunities they have, and how Castlepoint can help to address them.

# RECORDS MANAGER

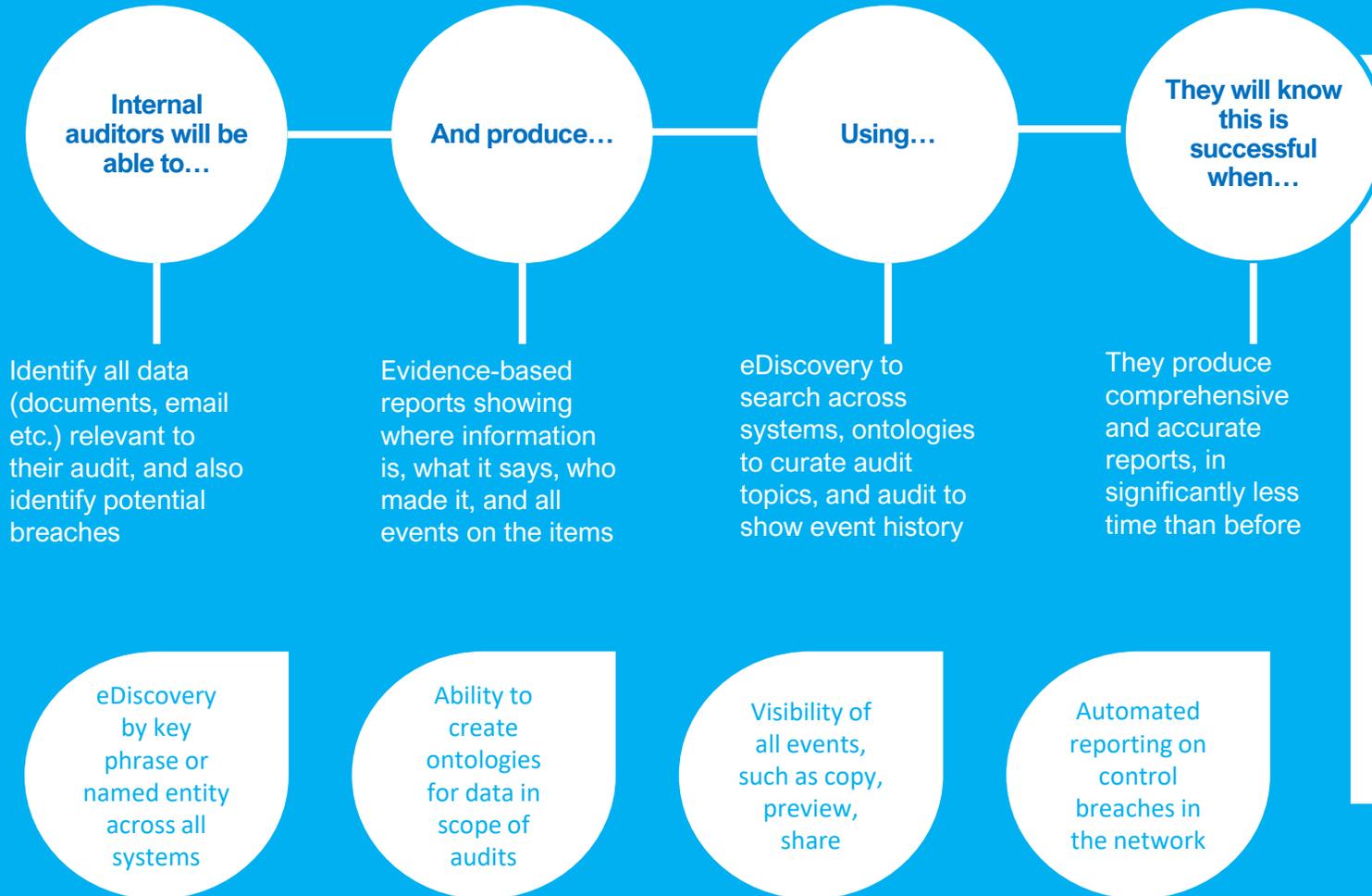


“I have a responsibility to make sure our information is retained in accordance with our disposal schedules.”



Records managers need to be able to understand records in all formats and across all systems, in order to manage them compliantly. They are the organisation's experts in what retention rules apply to information, from Records Authorities, laws, and policies. Traditionally, they often have limited access to source records, and limited time available to really understand their contents and context. As such, they often need to rely on users to determine the sentence for their own records, which is often not the most correct one.

# INTERNAL AUDITOR

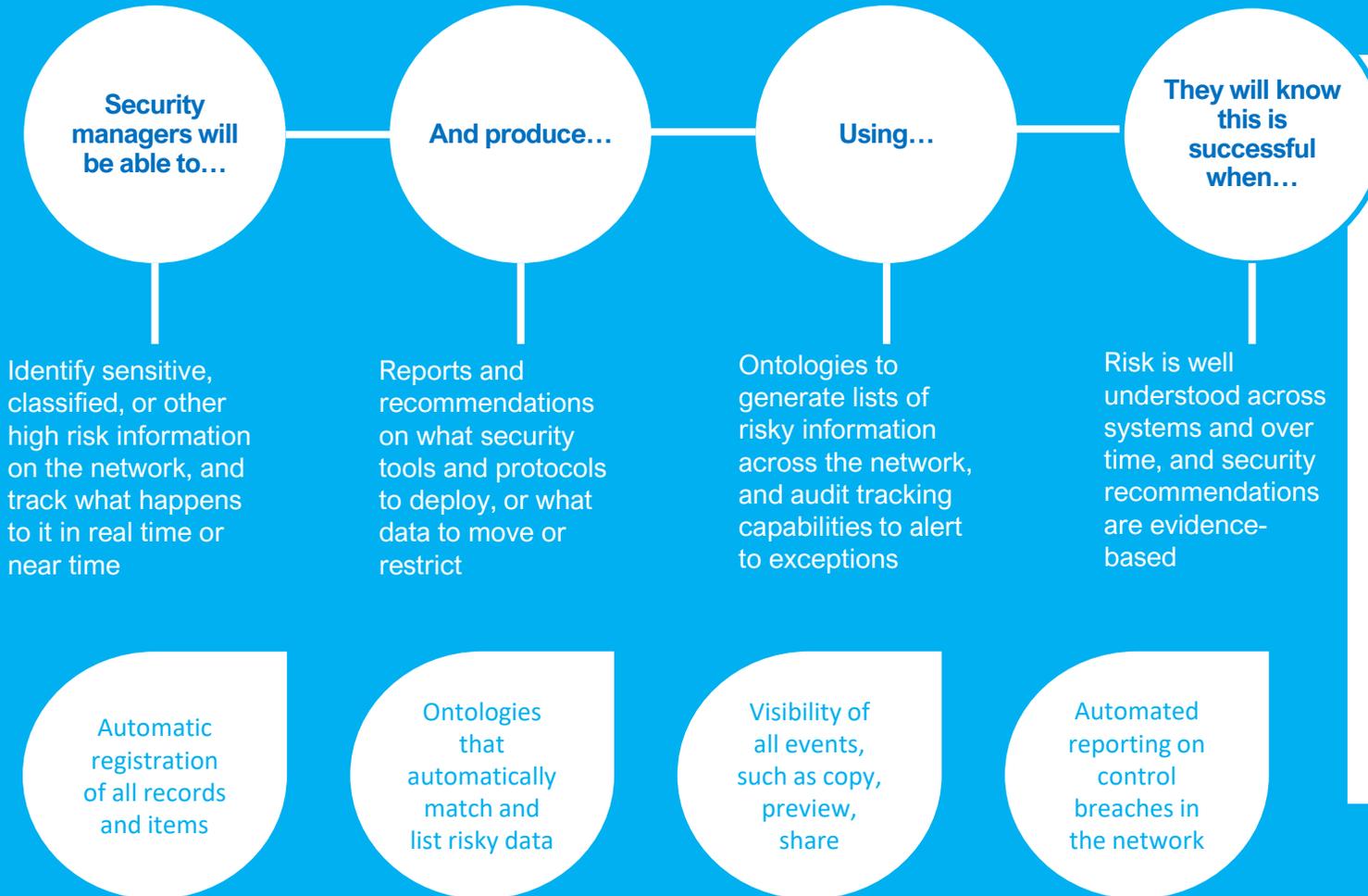


“I need access to all relevant information when I’m doing an audit, across systems and over time.”



Internal auditors spend a large portion of their time searching for relevant records across the network, and plotting the events in those records on a timeline so that they can determine what happened and when. As well as responding with an audit when an issue happens, internal auditors may also be involved in the ongoing process of identifying potential breaches or lapses in control. They need wide-ranging access to data and logs, but often need to rely on business area staff to gather this for them.

# SECURITY MANAGER

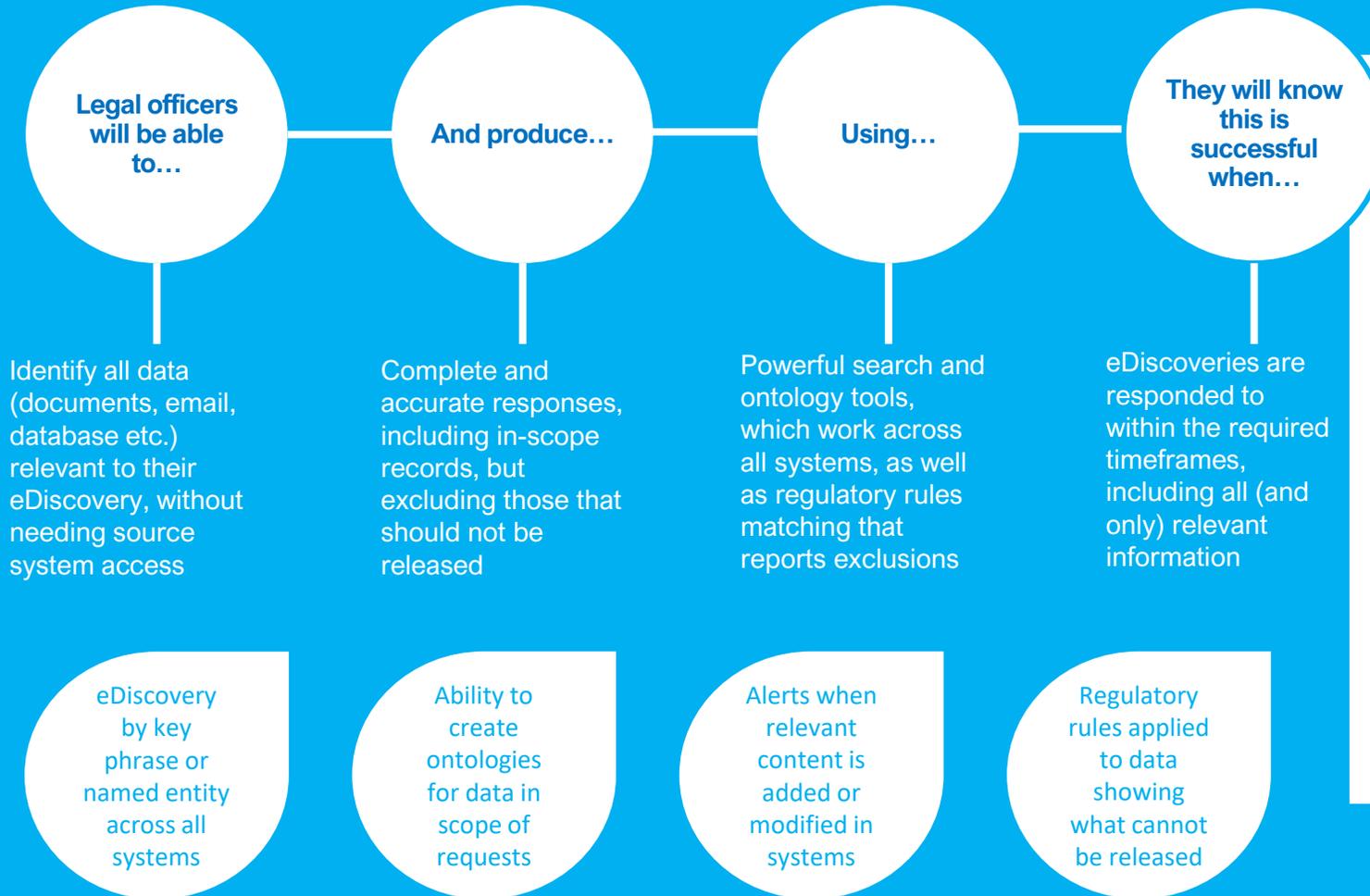


“My focus is on the risk profile of the enterprise – I need to know where our risky information is, and what happens to it.”



Security managers need to know what we have, where it is, what risk it has, and who is doing what to it. It's not always possible to harden every system to a high level, or turn on logging on every drive. Knowing what information is inherently risky, and where it is, means we can focus our efforts on that data and those systems. We may find information that needs to be moved or deleted, or systems that should be better secured. As well as these preventative controls, we need detective controls, to identify any breaches that happen so we can respond.

# LEGAL OFFICER

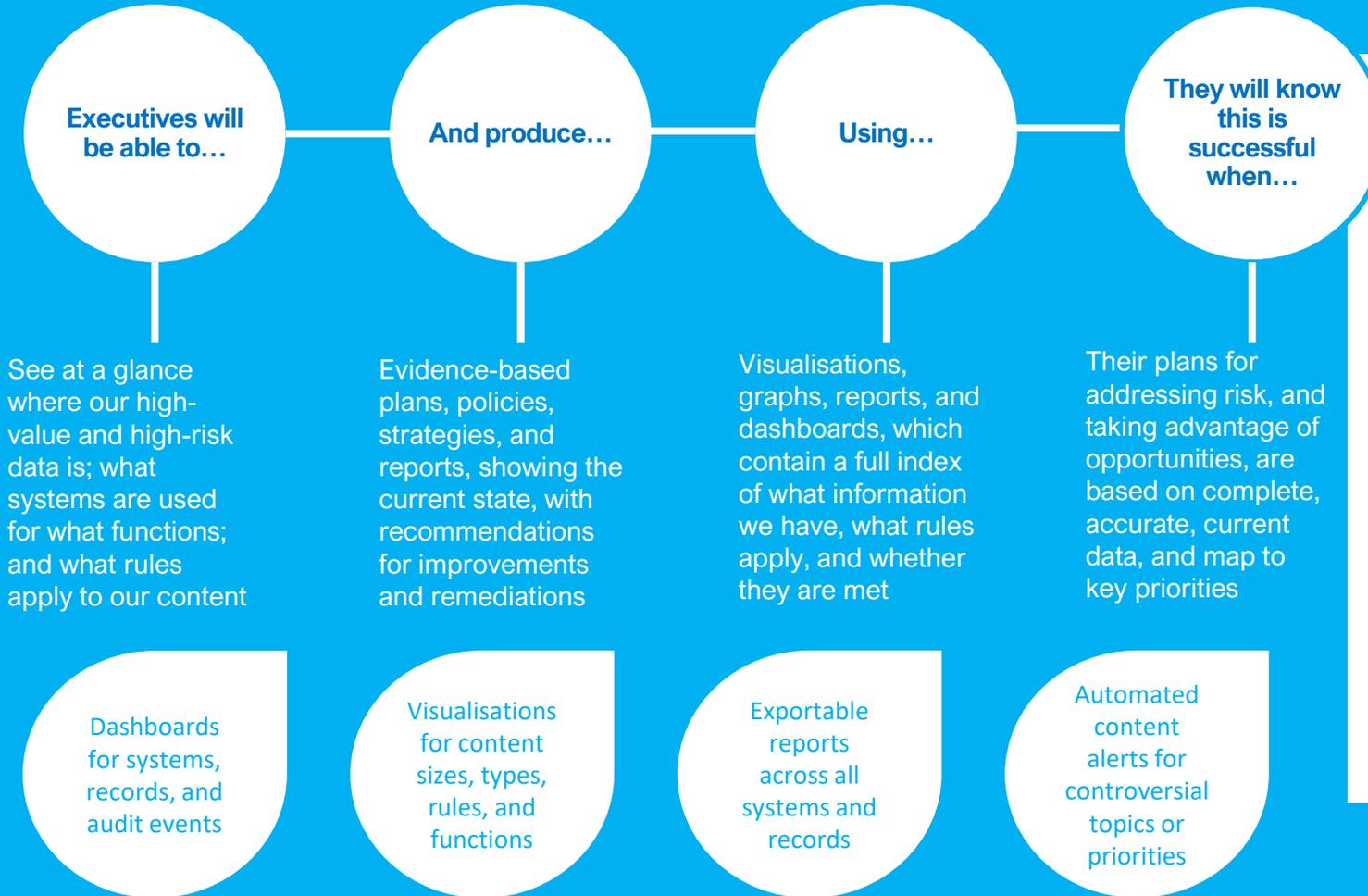


“I am responsible for an ever-increasing amount of discovery year-on-year, across all types of ESI, stored in many systems.”



Legal officers are responsible for managing and responding to eDiscovery and eHold requests across all kinds of records, stored in all types of systems. The consequences for ineffective management of legal and FOI discoveries can be serious. A large portion of the job for legal officers is searching for potentially relevant information, but as they do not always have full access to source systems, they rely on the business to help find relevant records. This is costly, and can cause delays that affect the statutory reply timeframes.

# C SUITE EXECUTIVE

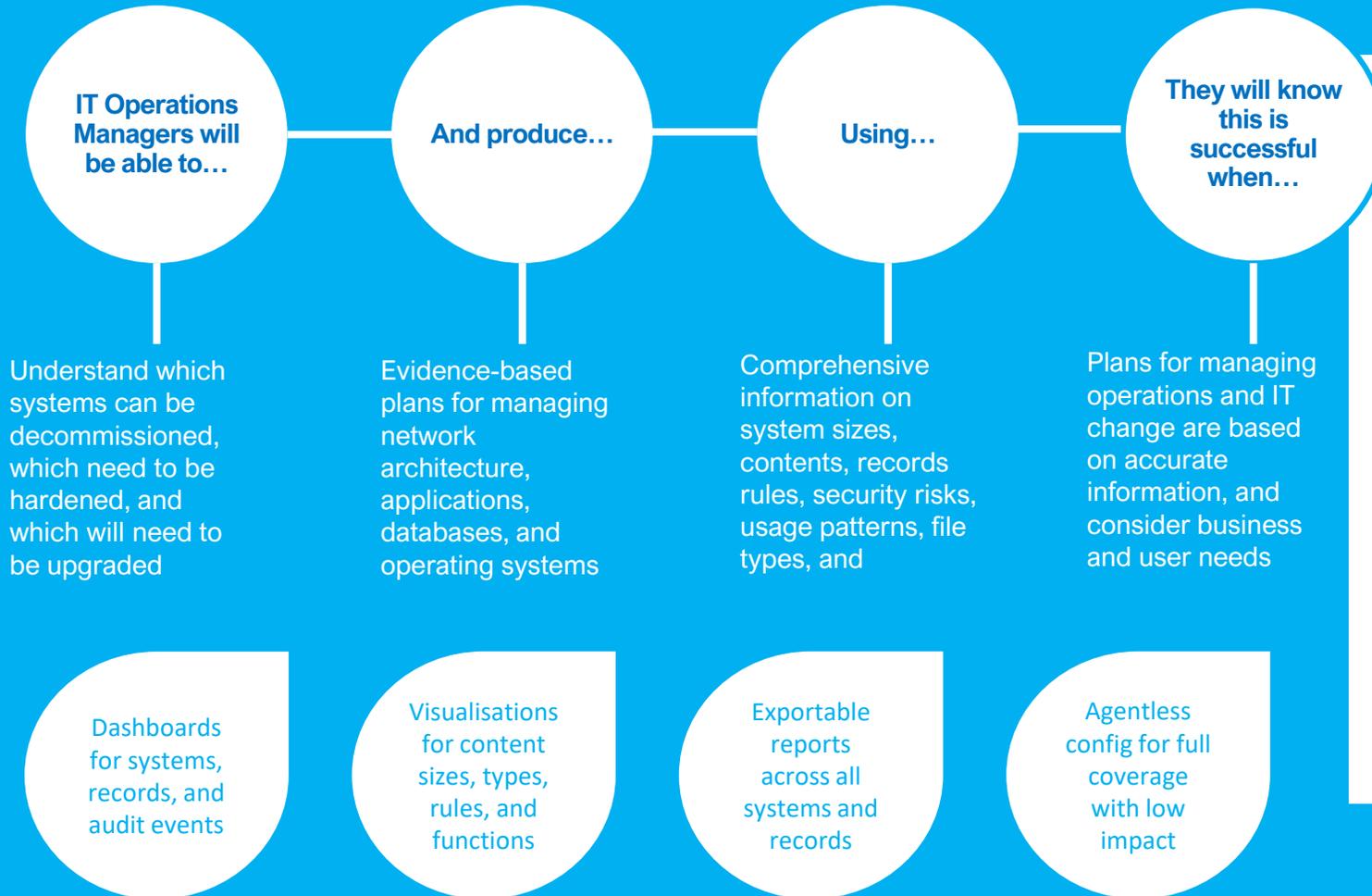


“I am accountable for achieving outcomes, while balancing risk. I need to see the big picture, and how it aligns to our goals.”



Executives need to make strategic decisions, based on good evidence. They need to be able to see what is happening across their teams right now, and see what has happened in the past, so that they can see trends, and identify emerging challenges and opportunities. They have regulatory and statutory obligations to ensure their teams' information is secure, managed compliantly, and used (and reused) effectively. This requires their staff to create regular and comprehensive reports, which can be very time consuming.

# IT OPERATIONS MANAGER

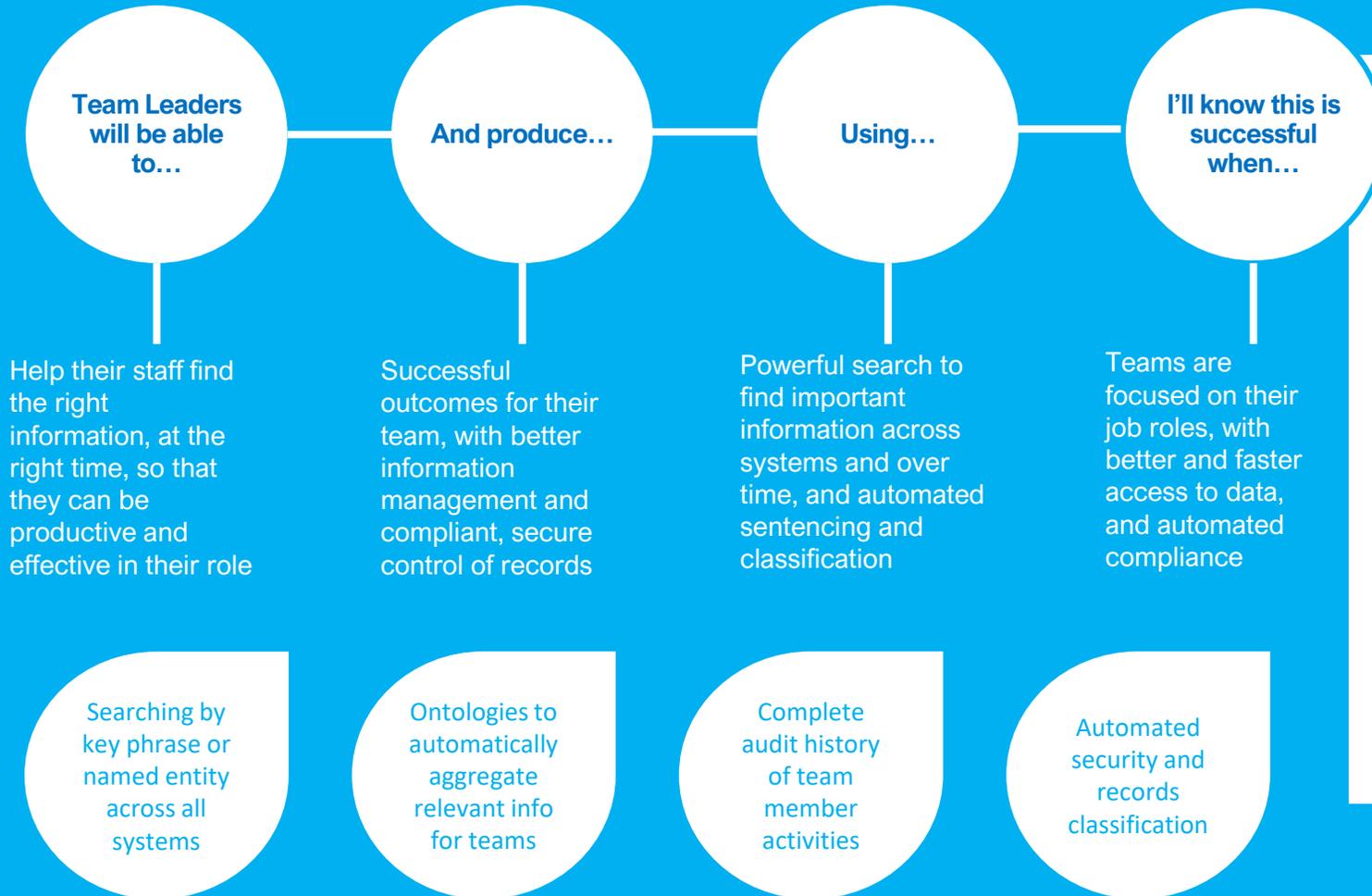


“I need to make sure our systems function securely and effectively, and I need to make decisions about them based on their data.”

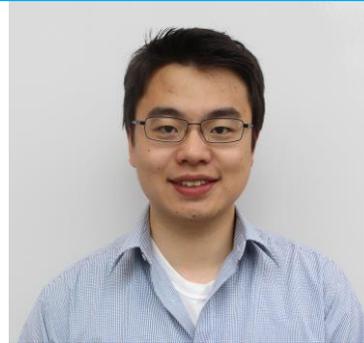


IT Operations has to be a balance between what is best-practice for systems and platforms, and what the business needs and expects. We can't keep everything forever, and we can't apply high-security controls to every system. To make the best decisions about system management, IT Ops need some involvement in data management. Knowing where risky data is helps to prioritise logging, monitoring, and hardening. Knowing how long we need to keep data helps prioritise storage, archiving, and systems lifecycles.

# TEAM/PROJECT MANAGER

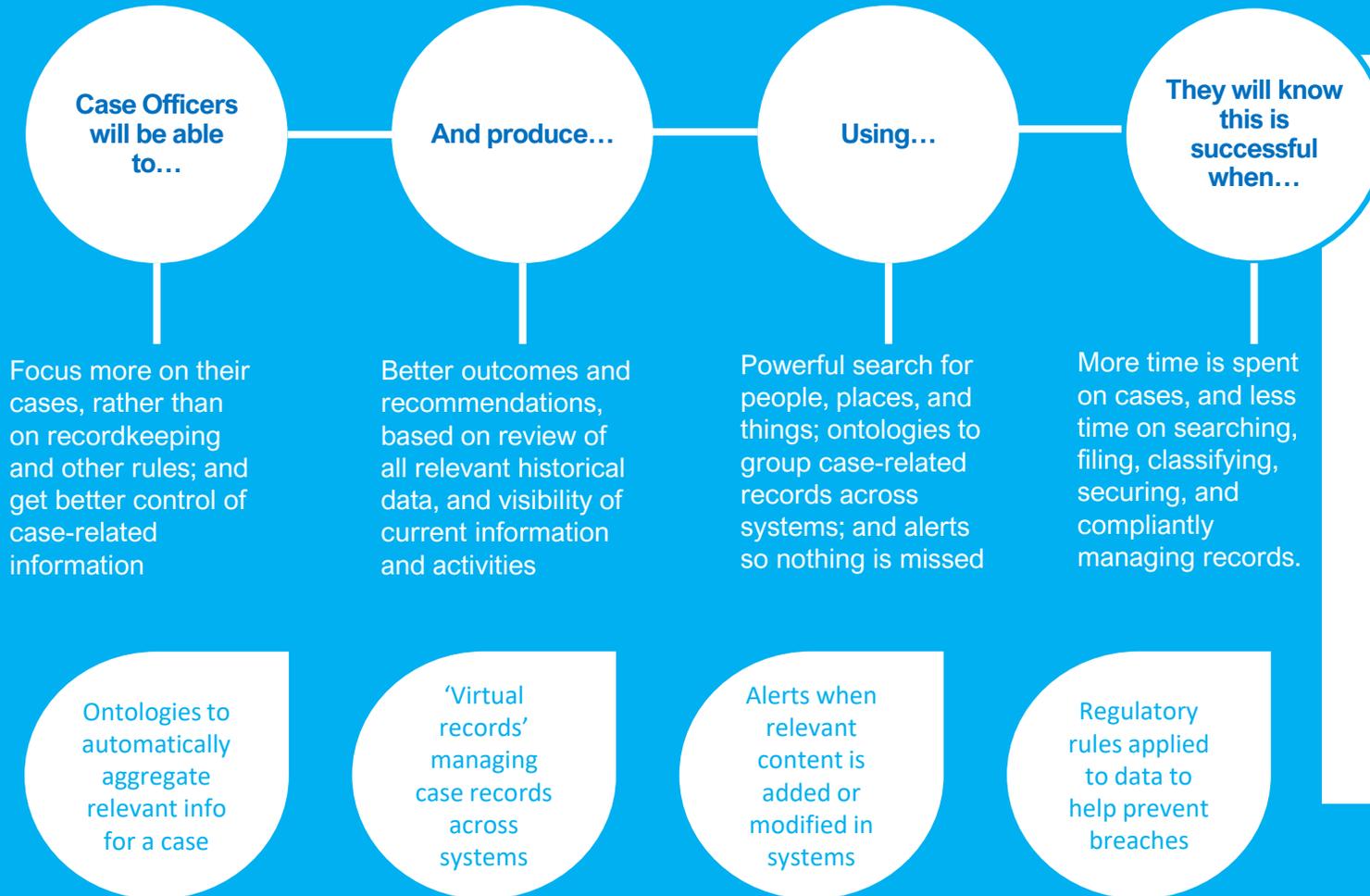


“I have responsibilities to make sure my team are working effectively, efficiently, and in accordance with our rules.”



Team leaders need to ensure that their team is working compliantly, but they know that it's not reasonable to expect all of them to understand and apply all of the complex types of rules that we are subject to. We want staff to be as productive as they can be, and to focus on their job role, rather than on records management, for example. We also don't want staff spending most of their time searching for information that they need, or reinventing the wheel when they can't find it. Team leaders need to find efficiencies.

# CASE OFFICER

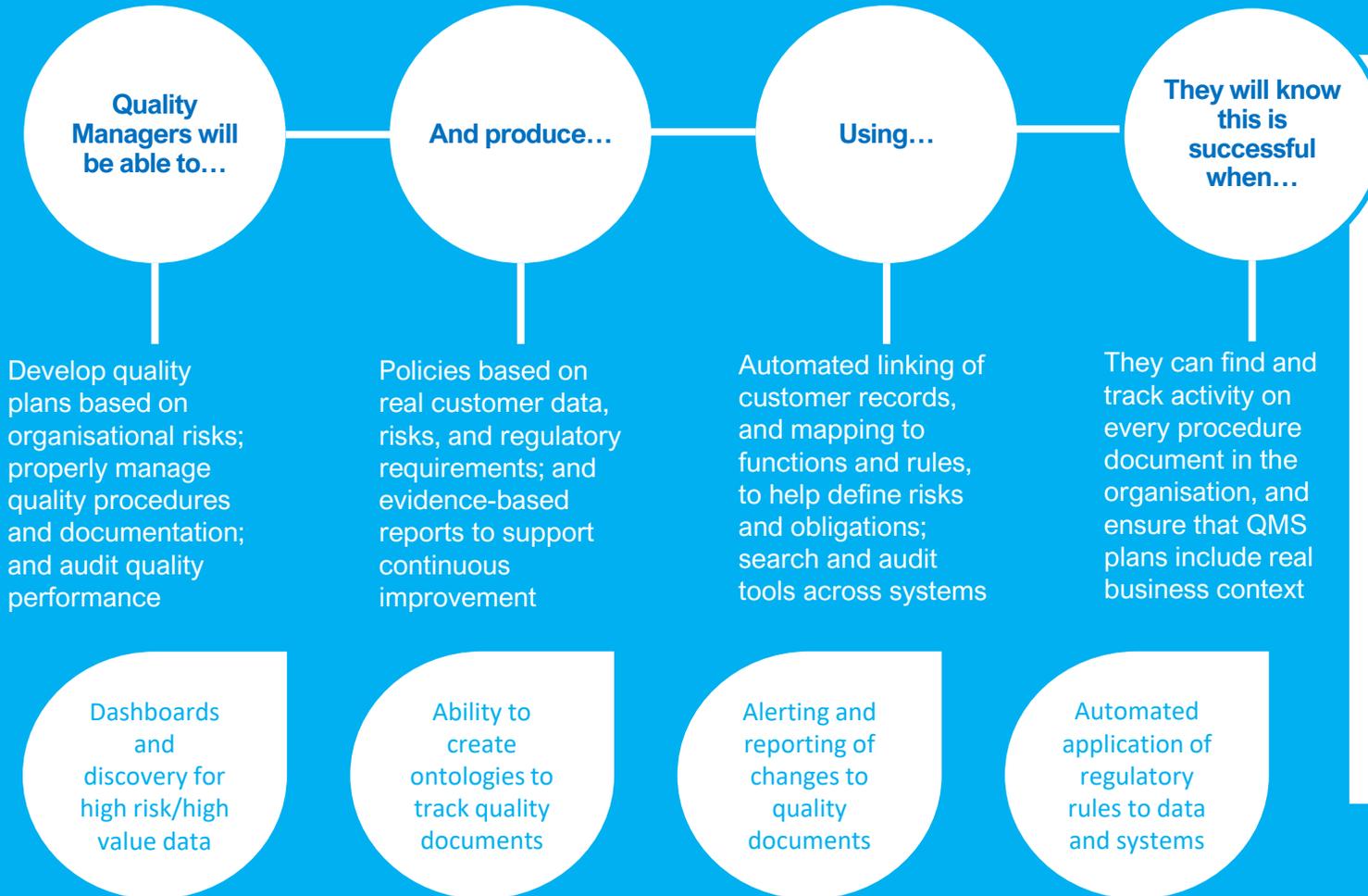


“I have a large case load, and often my records are sensitive or confidential. I need good control of all my information over time.”



Case Officers often have large numbers of concurrent cases, all generating large amounts of data across various systems. Some cases go on for years or even decades, and the history of what happened and when can be lost. As well as challenges finding and relating all that information, Case Officers usually have to consider privacy and security obligations, which can change over time. These rules are vital, but there is little time each day to focus on compliance.

# QUALITY MANAGER

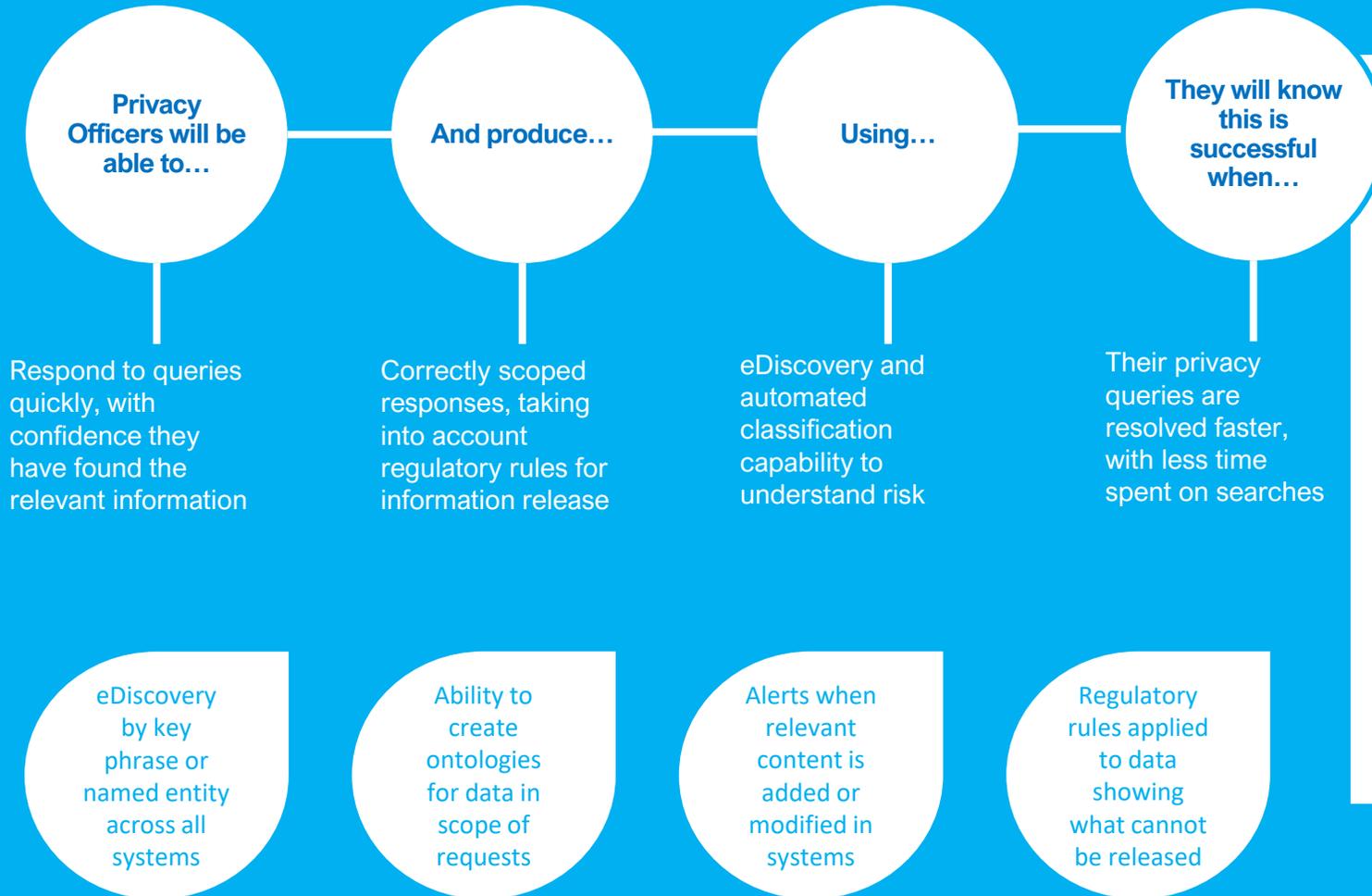


“My role is to ensure we meet the expectations of our stakeholders, and manage our risks properly.”



Quality Managers need to understand the context of the organisation, and where its risks lie, in order to develop good quality control plans and procedures. They also need visibility of how quality controls are (or are not) being met, so that they can track and report against targets, manage quality performance, and undertake continuous improvement. Quality Managers also need to control the formal quality documentation of the organisation, and help foster awareness and compliance among staff.

# PRIVACY OFFICER

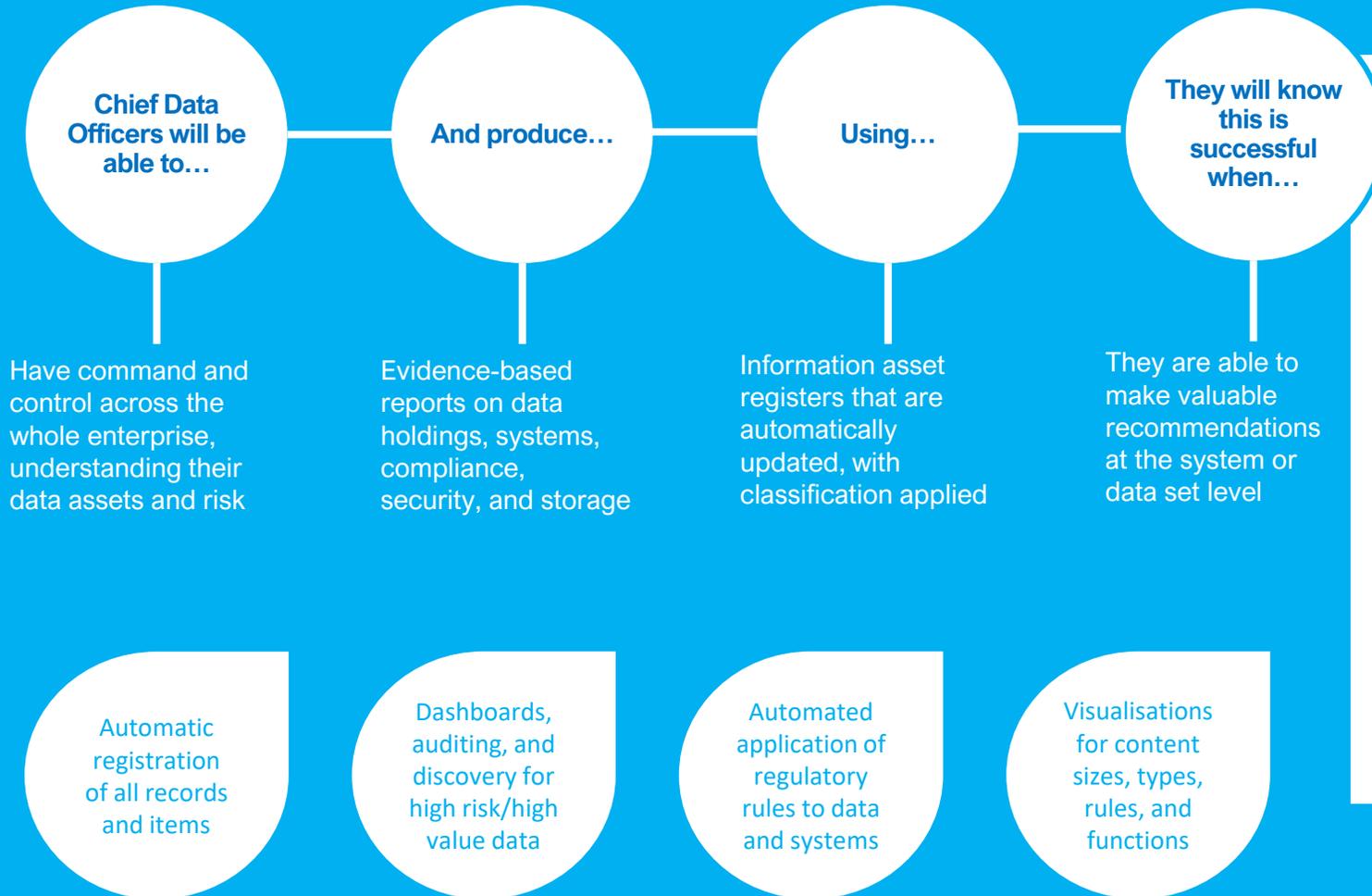


“My role is to make sure that we respect and protect any personal information that we hold”



Privacy Officers need to be responsive to queries and requests from inside and outside the organisation, providing current, correct, and complete reports on the location of personal information, and its usage, governance controls, and protections. They need to understand privacy laws and how they apply to different data sets, and need to provide support with scoping and developing Privacy Impact Assessments and privacy management plans. They need to work with other teams to respond to requests for information.

# CHIEF DATA OFFICER



“My role is to get as much value as possible from our large sets of data, while making sure they are protected properly”



CDOs need to understand the scope and scale of data holdings, and identify ways to exploit them in support of business needs and innovation. They need to apply an ethical framework to ensure that information is being captured, retained, used, and retired compliantly and securely. CDOs need to provide advice to all areas of the business around how their data is managed, and work closely with ICT to make sure systems are appropriate for best control of, and access to, organisational data.