

SUCCESS STORY

Region Skåne

Industry

• Government

Solutions

- OpenText[™] AppWorks[™]
- OpenText[™] Exstream[™]
- OpenText[™] Extended ECM



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Created a central repository capable of securely storing millions of documents



Enabled faster responses to public information requests by accelerating retrieval of public records



Laid foundation for a streamlined, open and effective approach to sharing information with internal and external stakeholders



Region Skåne moves toward more open and responsive public services

Local government organization set to improve transparency and automate time-consuming manual processes with OpenText[®] Extended ECM and OpenText[®] AppWorks[®]

"Our goal is that all 35,000 Region Skåne employees will use OpenText Extended ECM as their single document repository allowing them to collaborate more effectively."

Mikael Pankko Unit Manager – Staff and Development Region Skåne





Delivering key public services

One of the 21 county councils of Sweden, Region Skåne is responsible for delivering key public services to the area's 1.3 million residents. The organization's 35,000 employees help support healthcare, critical infrastructure and public transport facilities.

Sweden has one of the world's oldest laws around freedom of the press and freedom of expression, dating back to the Freedom of the Press Ordinance of 1766. Today, the Swedish Constitution requires that information collected or created by authorities be preserved and made open to the public.

"To meet the requirements of Swedish and European law, we must respond to freedom of information (FOI) requests within a set period of time," says Mikael Pankko, Unit Manager – Staff and Development at Region Skåne.

Creating a central record management platform

Region Skåne relied on many different systems and repositories to store and manage digital information. These ranged from purposebuilt document management tools to informal solutions, such as email inboxes, shared drives and external storage media.

"We have a dedicated record-keeping team, which is responsible for handling FOI requests from the public, alongside other administrative duties," Pankko says. "When we receive an FOI request, the team assigns it a unique case number, contacts the relevant teams in the organization to find the information and then reports back to the person who made the request."

In the past, Region Skåne's record-keeping team depended on several manual methods, such as emails and phone calls, to track down the information it needed. Because information was scattered in many locations, searching for information was a time-consuming process, and in some cases employees were unable to find the requested information at all.

"Region Skåne identified an opportunity to dramatically *improve the efficiency, transparency and control of information* management," Pankko says. "The aim was to move from multiple, scattered approaches for storing information to a single, central and secure platform for all record-keeping."

Selecting an information management solution

Key criteria for the new information management platform included the ability to search quickly and effectively for text and metadata in any part of a document, to meet rigorous information security and data governance policies and to scale to support millions of documents.

After a thorough evaluation process, Region Skåne selected OpenText[™] Extended ECM, OpenText[™] Exstream[™] and OpenText[™] AppWorks[™] as the foundation for its new approach to information management. By combining document and case management capabilities, the OpenText platform will empower the organization to address multiple use cases—from FOI requests and beyond.

Region Skåne has begun its deployment, starting with Extended ECM. Today, about 2,000 employees are using the solution as their document management platform, including the organization's



"By building a central information management platform with OpenText solutions, we will be able to replace decentralized processes with efficient digital workflows ultimately improving the speed and transparency of our services to individuals and businesses across Skåne." Mikael Pankko

Unit Manager – Staff and Development Region Skåne





record-keeping and political administration teams. Region Skåne is also using Exstream to create and manage document templates improving the efficiency of communicating with citizens and other municipal stakeholders.

"Our goal is that all 35,000 Region Skåne employees will use **OpenText Extended ECM Platform as their single document** repository—allowing them to collaborate more effectively," Pankko says. "We're currently enhancing Extended ECM with the latest user interface, after which we will continue the rollout across other departments in Region Skåne. We will also be carrying out a farreaching document discovery exercise, which will help us locate all the records that should be migrated to the new platform."

Laying the foundation for streamlined services

While Region Skåne's journey with OpenText solutions is just beginning, the organization is confident that it has laid the foundations for a more streamlined and effective approach to sharing information with internal and external stakeholders.

"Once every team in the organization is using Extended ECM, fulfilling FOI requests will be vastly more efficient," Pankko says. *"Instead of calling and emailing different departments to hunt"* down documents, our record-keeping team will be able to search directly in Extended ECM—helping us to enhance the citizen experience and meet our legal obligation to respond to FOI requests in a timely manner."

Region Skåne also sees great potential to use the low-code development capabilities of AppWorks to automate key processes for the benefit of employees and citizens alike.

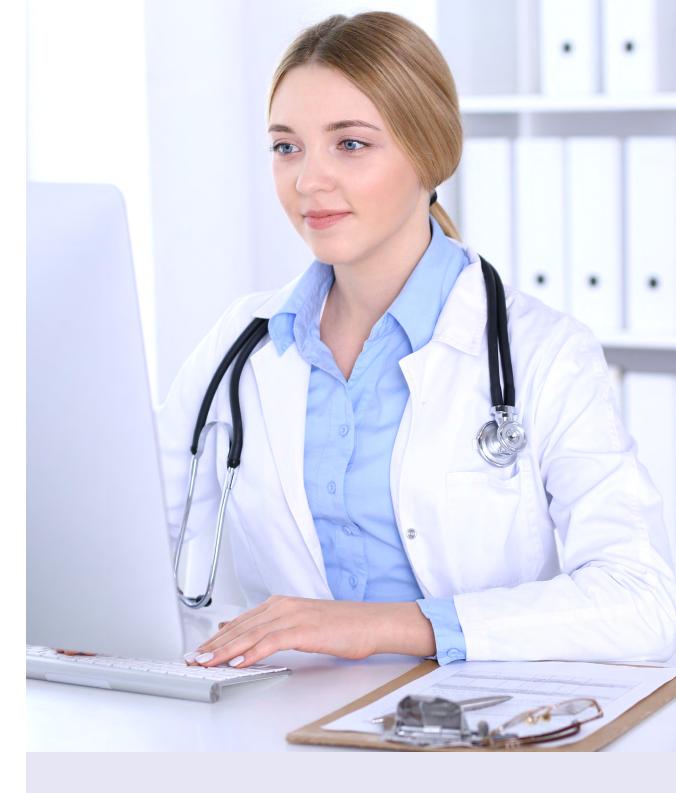
"We are now exploring ways to use AppWorks to streamline the process of applying for financial support, such as social benefits for citizens or financial support for cultural projects," Pankko says. "Today, the application process requires citizens to submit requests in writing, which introduces delays and costs associated with sending and managing paper. With AppWorks, our goal is to automate the application process and allow citizens and businesses to complete their applications online—enabling our teams to receive and process their applications faster, resulting in higher-quality services."

Supporting public service innovation

Looking further ahead, Region Skåne plans to use its OpenText platform to support one of the largest projects in the organization's history: a deployment of a new electronic health record (EHR) system for the entire county.

"Region Skåne has partnered with a neighboring county to modernize the public healthcare system, including an integrated EHR solution," Pankko says. "While all clinical data will be stored on the EHR platform, we plan to integrate Extended ECM with the new solution—enabling healthcare workers to access administrative records via the EHR system.

"Thanks to our partnership with OpenText, we're on the way to achieving something quite unique in Sweden's public sector. By building a central information management platform with **OpenText solutions, we will be able to replace decentralized** processes with efficient digital workflows—ultimately improving the speed and transparency of our services to individuals and businesses across Skåne."



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