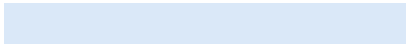


Crayon success story template for written case studies

Category: IT Optimization Cloud Data & AI Infrastructure Security SAM Software Transformation	Infrastructure Migration- DC Exit
Title <i>Ideal length 5-10 words</i> DO NOT MAKE LONGER THAN 60 CHARACTERS	Migration from on-premises to AWS Cloud
Intro <i>Ideal length 50-80 words (how crayon got involved)</i>	Wolters Kluwer delivers cutting-edge audit and compliance solutions through its flagship platform, CCH-Audit. Purpose-built to streamline the entire audit lifecycle, CCH-Audit empowers firms with secure, cloud-enabled tools that improve accuracy, collaboration, and efficiency. By leveraging modern cloud infrastructure and remote access technology, Wolters Kluwer enables organizations to modernize traditional audit practices, safeguard sensitive data, and ensure consistent, high-quality outcomes— helping thousands of professionals navigate complex financial environments with confidence.
Short Summary of the project (don't make this the same as the title) MAKE THIS BETWEEN 55-300 CHARACTERS	Wolters Kluwer , a global provider of professional software solutions , faced challenges with CCH-Audit being run on local systems—causing latency, inconsistent performance, and security risks. To address these issues, they partnered with Crayon to migrate the solution to AWS Lightsail and enable secure remote access via TSplus , improving scalability, performance, and data protection for thousands of users .
Date of project (start & finish or ongoing)	<i>This project started in December 2022 and ended in April 2023.</i>
Company name and Background (about us). Include size of company if possible and number of seats that we have been employed to cover if 50-120 Words	Founded in 1836 , Wolters Kluwer is a global leader in professional information, software, and services, serving clients across more than 40 countries . With thousands of employees worldwide, the company provides mission-critical solutions in tax & accounting, legal, finance, and healthcare. Its CCH-Audit platform empowers audit professionals to streamline engagements with automation, centralized data, and secure collaboration tools . Over the past two years, Wolters Kluwer and Crayon have successfully implemented this solution for 15–20 clients , positively impacting thousands of users. Recognized for innovation and trusted by leading firms, Wolters Kluwer continues to help organizations modernize audit practices with scalable, cloud-enabled solutions .
Challenges 4-6 bullet points	Wolters Kluwer encountered several critical challenges with its locally deployed CCH-Audit environment: • High Data Latency: Users faced frequent delays as each local system synchronized audit data, causing slow collaboration and version mismatches.



	• Inconsistent Performance: Different laptop and desktop configurations led to uneven software performance, with some users experiencing frequent slowness or crashes. • Remote Access Limitations: Accessing CCH-Audit remotely was unreliable, as the system was tied to local servers and network dependencies. • Data Security Risks: Sensitive audit data stored across individual machines increased the likelihood of breaches, data loss, or non-compliance. • Scalability Constraints: Onboarding new clients or handling large audit engagements was difficult without centralized, scalable infrastructure.
Project Summary 4-6 bullet points <i>workload related details</i>	Wolters Kluwer’s CCH-Audit migration and optimization project involved the following key elements: • The CCH-Audit software and data repositories were migrated from individual local systems and shared network drives to AWS Lightsail, ensuring centralized storage and low-latency access. • TSplus remote application delivery was integrated, allowing auditors to access CCH-Audit securely as a web-based app from any location, improving mobility and collaboration. • The cloud environment was designed in alignment with AWS best practices, incorporating built-in firewalls, automated backups, and encryption to safeguard sensitive audit data. • Legacy dependencies on local hardware and LAN setups were eliminated, enabling uniform performance and reducing maintenance overhead across client firms. • The solution was implemented with scalability in mind, allowing Wolters Kluwer to easily onboard additional clients and users without hardware investments or complex reconfiguration.
Business Benefits/ Outcome 4-6 bullet points <i>Numbers can be checked and given here.</i>	Datanet Hosting Solutions helped Wolters Kluwer migrate CCH-Audit to AWS Lightsail, delivering significant business benefits: • Reduced Infrastructure Costs (30%): By removing reliance on local hardware and shared servers, firms avoided capital refresh cycles and achieved ~30% reduction in infrastructure and maintenance costs. • Improved Uptime and Availability (Up to 99.9%): Hosting CCH-Audit on AWS Lightsail ensured highly available infrastructure, minimizing downtime and increasing user productivity. • Enhanced Performance (40–50% Faster Access): Centralized cloud hosting reduced data read/write latency, improving overall speed and responsiveness of the audit process by up to 50%. • Stronger Security Posture (35% Risk Reduction): AWS-native encryption, centralized backups, and built-in firewalls reduced data security risks and compliance gaps by ~35%. • Scalability and Client Growth (20+ Clients Onboarded): The cloud model enabled easy onboarding of 15–20 clients and thousands of users, supporting future expansion without additional hardware.



	• Consistent User Experience (45% Admin Overhead Reduction): Eliminating hardware dependencies and standardizing access through TSplus reduced IT support and administrative overhead by ~45%.
Killer quote from customer (include name and job title of interviewee) 18-30 Words	
Why Datanet Hosting Solutions? 130-150 Words	Datanet Hosting Solutions Pvt. Ltd. is a trusted cloud and infrastructure services provider, bringing deep technical, strategic, and financial expertise to digital transformation projects. When organizations choose Datanet to migrate workloads to AWS, they benefit from a comprehensive, structured, and ROI-driven approach. Our methodology spans the full lifecycle—Assess, Migrate, Govern, Optimize, and Innovate—ensuring business continuity, operational excellence, and long-term value realization. What makes Datanet Hosting Solutions stand out: ✓Expertise in cloud migration and workload modernization with proven success across industries ✓Secure and well-architected AWS environments with multi-account governance and automation ✓Cost optimization strategies that reduce IT spend and maximize cloud ROI ✓End-to-end support for DevOps, database modernization, containerization, and analytics ✓Demonstrated business outcomes such as cost savings, scalability, stronger security, and faster innovation With Datanet Hosting Solutions, enterprises achieve reliable, scalable, and future-ready cloud environments tailored to their business needs.
Project Skills acquired?	The project enhanced skills in AWS Lightsail provisioning and secure TSplus integration. Teams gained experience in cloud security architecture, scalability planning, and remote access optimization. Strong project management practices ensured a smooth migration with minimal disruption.
Main body content. DO include any ROI as pullout boxes Include monetary value of savings/ time savings/ productivity savings Ideal length 700-900 words: Overview Wolters Kluwer, a global leader in professional software solutions, offers CCH-Audit to simplify the audit lifecycle. Previously hosted on local desktops and servers, the platform faced challenges: slow performance, high data latency, poor remote access, and security risks. With rising client demand, it became essential to modernize CCH-Audit delivery with a scalable and secure solution.	



The Solution

Wolters Kluwer engaged **Datanet Hosting Solutions Pvt. Ltd.** to migrate CCH-Audit to **AWS Lightsail**.

- **Centralized Hosting:** Migrated from local machines to AWS Lightsail, ensuring faster access and consistent performance.
- **TSplus Integration:** Delivered secure, browser-based remote access from any location.
- **Enhanced Security:** AWS firewalls, backups, and encryption protected sensitive audit data.
- **Scalability:** Architecture designed to easily onboard new clients and thousands of users.

Business Outcomes

The migration produced measurable results:

- **Performance:** Users experienced **40–50% faster access** to audit data.
- **Remote Access:** Auditors now log in securely from any device or location.
- **Security:** Centralized, encrypted storage minimized risk of breaches and data loss.
- **Client Growth:** Successfully onboarded **15–20 client firms**, impacting thousands of auditors.

ROI & Savings

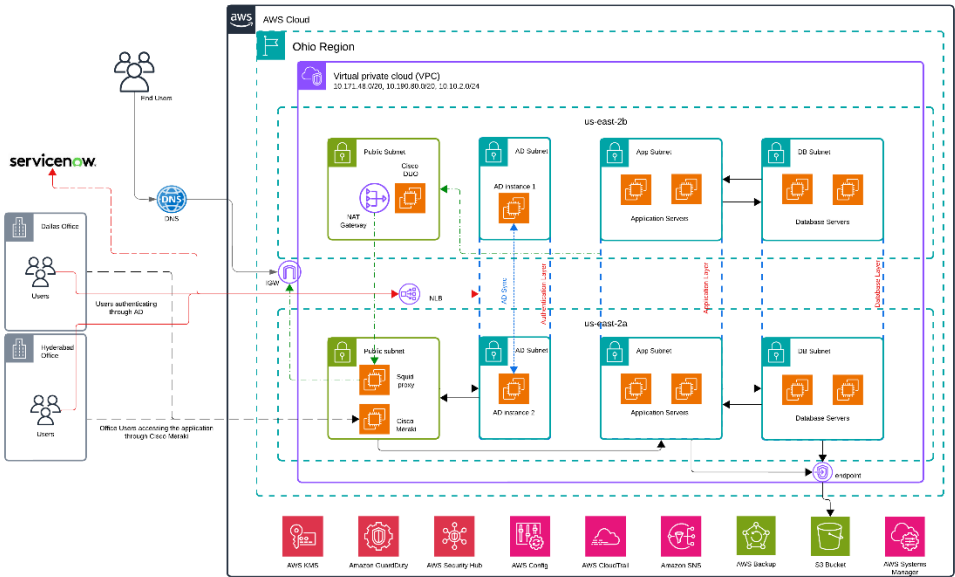
- 📌 **\$300,00 annual savings** from reduced hardware and IT maintenance.
- 📌 **1,500+ hours saved yearly** by eliminating sync delays and manual troubleshooting.
- 📌 **45% drop in admin overhead** from centralized hosting and simplified management.
- 📌 **140–160% ROI in 18 months**, driven by efficiency and client expansion.

Conclusion

Migrating CCH-Audit to AWS Lightsail with **Datanet Hosting Solutions** transformed the platform into a **faster, more secure, and scalable solution**.

Thousands of users now benefit from consistent access, while firms save costs and gain flexibility for future growth.

Meta Title: Up to 50 characters	Voxai's Cloud Migration: On-Premises to AWS with Crayon
Meta Description: Suggested length 50-160 chars	
SEO Keywords in the case study highlight 5-6 different keywords	DC Transformation, DC Exit, MGN, 7R Methodology, Voxai, Cloud Migration, On-Premises to AWS, Crayon
Canonical Link (for republishing on other crayon sites)	This is for internal so no need for this

Twitter blurb and image <i>Ideal length</i> 150/160 characters (not counting # tags)	How Voxai improved scalability and security by migrating its contact center to AWS. #cloudmigration #enterprisemigration #cloudmigration #aws #contactcenter
LinkedIn blurb and image <i>No longer than 180 characters and 3x# tags</i>	Voxai Enhances Scalability and Security with AWS Contact Center Migration #cloudmigration #aws #contactcenter #scalability #security #enterprisemigration #digitaltransformation
CASE STUDY IMAGE REQUESTS	 The diagram illustrates the AWS Cloud architecture for Voxai's contact center migration. It shows a multi-region setup across the Ohio Region and US-East-2b. Key components include: Virtual Private Cloud (VPC): A single VPC spanning both regions, with subnets in each. Public Subnets: Host the S3 Gateway and CloudFront. AD Subnets: Host AD instances 1 and 2. App Subnets: Host Application Servers. DB Subnets: Host Database Servers. Load Balancing: An ALB (Application Load Balancer) is used for traffic distribution. Authentication: Users from the Dallas Office and Hyderabad Office authenticate through AD. Services: The architecture leverages various AWS services including IAM, CloudWatch, Security Hub, Config, CloudTrail, IAM, Backup, S3, and Systems Manager.
Logos • Case Studies Listing • PowerPoint	Company logos for Website Home page and for Case Studies listing as well as for PowerPoint (note: ask for full colour and white logos on transparent background) or add link to logo here (list it here if you find it)  Transform • Manage • Innovate
Image(s)	Does the client have an image library, if so please link to it. If not please suggest from Adobe Stock/ Pickit imagery https://stock.adobe.com/ and give us the number refereneces/ urls
Partner info: Name, Logo(s), About blurb (30-60 words)	Link to logos urls (datanet) About blurb: Datanet Technologies Private Limited - Quality Computer Sales and Services

