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### **Cloud Computing And Electronic Discovery**

Cloud Computing and Electronic Discovery offers an accessible resource that explores cloud computing technology's impact on electronic discovery approaches in litigation and criminal investigations. The key issue from a legal perspective is that an investigator or litigant cannot simply access the data that is held by a third party in the cloud.

### **Amazon.com: Cloud Computing and Electronic Discovery**

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Description Explore the frontier of electronic discovery in the cloud. Cloud Computing and Electronic Discovery

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### **Cloud Computing and Electronic Discovery | Bookshare**

Our book, Cloud Computing & Electric Discovery, written by Jim Martin and Harry Cendrowski covers eDiscovery in cloud computing environments.

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## **Cloud Computing and Electronic Discovery | Cendrowski**

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## **Amazon.com: Cloud Computing and Electronic Discovery**

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The rise of cloud computing and storage has been a growing trend in both enterprise business and in e-discovery. Simply put,

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cloud computing is a method of using remote servers on the internet (as opposed to on-premise servers) to process, manage, and store data. According to some sources, up to 60% of business data is stored in the cloud and this number is anticipated to grow to 65% for potential organizational ESI in the coming years.

### **The Future of E-Discovery and the Cloud - Special Counsel**

Cloud-based e-discovery: Using a hosting provider to run e-discovery processes on data archived to the cloud. This comes in two forms. First, a customer can archive data at a hosting provider with...

### **E-discovery in the cloud? Not so easy | Computerworld**

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environments, a computing and legal frontier in which the rules and legal precedents are being...

### **Cloud Computing and Electronic Discovery by James P ...**

When setting up cloud computing, practitioners need to determine if the chosen cloud vendor has the tools to search, collect, and lock down the data. They must also consider discovery deadlines and the amount of time it will take to for the vendor to download large volumes of information into a usable format that is appropriate for an e-discovery review.

### **Data Trends: Cloud Computing and E-Discovery**

E-discovery in the cloud, whether IaaS or as part of a hosted service, addresses many of these IT challenges. Cloud-based workflow management platforms today can help automate and orchestrate e-discovery, and support more robust, less error-prone e-discovery compliance.

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## **eDiscovery in the Cloud: Challenges and Benefits**

E-Discovery Issues In Cloud Computing Regardless of data-management method, an organization's e-discovery obligations remain unchanged. Because cloud computing involves accessing information from third-party providers in off-site locations, satisfying these obligations in the cloud presents challenges on top of those that exist anyway.

## **The E-Discovery Implications Of The Cloud**

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CLOUD COMPUTING AND ELECTRONIC DISCOVERY The Wiley CIO series provides information, tools, and insights to IT executives and managers. The products in this series cover a wide range of topics that supply strategic and implementation guidance on the latest technology trends, leadership, and emerging best practices.

### **Cloud Computing and Electronic Discovery | James P. Martin ...**

Cloud Computing; E-Discovery ; Metadata ; Virtual Law Office ; Electronic Files (General) Cloud Computing. Cloud computing refers to applications and services offered over the Internet. These services are offered from data centers all over the world, which collectively are referred to as the "cloud." Examples of cloud computing include online

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## **Electronic Files - State Bar of California**

The 2006 e-discovery amendments to the Federal Rules of Civil Procedure (FRCP) changed the legal and corporate information landscape, putting custody and control at top of mind. "Cloud computing means that data may always be in transit," said Teppler, "never anywhere, always somewhere." And that creates a big challenge for corporate counsel.

## **Cloud Computing Poses E-Discovery, Legal Risks**

-Discovery and Cloud Computing: Control of ESI in the Cloud By David D. Cross and Emily Kuwahara Even if you do not yet know what cloud computing is, chances are you already are in the generally refers to accessing and using software, platforms, and infrastructure over the Internet to do your computing.

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The presentation will also provide practical suggestions for overcoming ways that cloud computing may complicate discovery. CLE The live presentation of this program was approved for 1.0 hour general CLE credit in California and Illinois, and 1.2 general CLE credit in Missouri. CLE credit is no longer available for this recording.

### **Cloud Computing - eDiscovery**

As is the case with all things cloud-related, "e-discovery in the cloud" means different things to different people. This story focuses on e-discovery of data that has been stored in the cloud. But...

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