UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

Intralinks, Inc.
Petitioner

v.

Lone Star Document Management, LLC
Patent Owner

Patent No. 6,918,082
Issue Date: July 12, 2005
Title: ELECTRONIC DOCUMENT PROOFING SYSTEM

Covered 1	Business	Method	Review	No.	

DECLARATION OF STEPHEN WINSLOW IN SUPPORT OF PETITIONER INTRALINKS

- I, Stephen Winslow, make this declaration in connection with the proceeding identified above.
- 1. I am the Vice President, Technology Law at Intralinks, Inc. ("Intralinks").
- 2. Attached as Appendix A to my declaration is a true and correct copy of a letter received by Intralinks from Devlin Law Firm LLC ("Devlin") on behalf of Lone Star Document Management, LLC ("Lone Star") dated June 24, 2015.
- 3. Attached as Appendix B to my declaration is a true and correct copy of a letter sent by Intralinks to Devlin on July 24, 2015.
- 4. Attached as Appendix C to my declaration is a true and correct copy of a letter sent by Devlin, on behalf of Lone Star, to Intralinks on August 26, 2015.
- 5. Attached as Appendix D to my declaration is a true and correct copy of a printout from Intralinks's webpage.
- 6. As stated on Intralinks's website attached as Appendix D, Intralinks's software and services are used by more than 75% of the 25 largest U.S. and European banks and securities firms. Intralinks's software and services include the Intralinks VIA platform, with software capabilities such as file synchronization, file sharing and content collaboration.

I declare that all statements made herein of my own knowledge are true and

that all statements made on information and belief are believed to be true, and that

these statements were made with knowledge that willful false statements and the

like so made are punishable by fine or imprisonment, or both, under section 1001

of Title 18 of the United States Code.

Dated: October 12, 2015

Stephen Winslow

styll Wirolon

DEVLIN LAW FIRM LLC

1306 N. Broom Street, 1st Floor Wilmington, Delaware 19806 United States of America Tel.: (302) 449-9010 Fax: (302) 353-4251 www.devlinlawfirm.com

June 24, 2015

VIA FEDERAL EXPRESS

Scott Semel, General Counsel IntraLinks, Inc. 150 East 42nd Street, 8th Floor New York, NY 10017

Re: Infringement of Lone Star Document Management, LLC's U.S. Patent

No. 6,918,082

Dear Mr. Semel:

I am writing on behalf of our client Lone Star Document Management, LLC ("Lone Star"). Lone Star is the assignee of all right, title, and interest in U.S. Patent No. 6,918,082 entitled "Electronic Document Proofing System" (the "'082 patent"). The '082 patent generally relates to proofing electronic documents delivered over a network.

Based on our review of publicly available information, Lone Star has learned that IntraLinks, Inc. and its affiliates ("IntraLinks") are infringing one or more claims of the '082 patent through the use, manufacture, sale, and offers for sale of its enterprise collaboration system (the "Infringing Products"). The Infringing Products of the '082 patent include but are not limited to the IntraLinks Platform products and services.

Based on our investigation, it appears that the provision, use, sale, and/or offer for sale of the Infringing Products directly infringes one or more claims of the '082 patent by virtue of a combination of features. For example, claim 10 of the '082 patent teaches a system for proofing portable format electronic documents delivered over a network through the use of a computer, software running on said computer, proofer identifiers to prevent unauthorized access to content, and the ability to manage and simultaneously display electronic documents and comments. The Infringing Products provide comprehensive capabilities for managing and processing documents in a way that directly infringes claim 10.

Of course, infringement of any patent is determined according to the claims of the patent. While our investigation is ongoing, we have enclosed a preliminary infringement analysis which we believe demonstrates the infringing nature of IntraLinks' products and services. It is important to note that this analysis is preliminary in nature, based only on publicly available information regarding IntraLinks' products and services. Lone Star

DEVLIN LAW FIRM

June 24, 2015 Page 2 of 2

reserves all rights to amend or supplement the enclosed analysis, or to assert additional patents as our investigation continues.

We also believe that IntraLinks is inducing infringement of the '082 patent by actively aiding and abetting others to use the Infringing Products. Specifically, IntraLinks actively induces these other entities to engage in these actions by advertising, offering for sale, and selling the Infringing Products, and by providing user manuals, product documentation, and other instructions regarding the use of the claimed features of the '082 patent in the Infringing Products.

Further, we believe that IntraLinks is contributing to infringement of the '082 patent by providing the Infringing Products to others, including its partners, customers, and end users; because the Infringing Products constitute a material part of the invention, were especially made or especially adapted for use in an infringement of the patent, and have no substantial non-infringing uses.

As a result of IntraLinks' infringement of the '082 patent, Lone Star has suffered damages and will continue to suffer damages in the future. Lone Star is nevertheless hopeful that the parties can engage in discussions to reach an amicable resolution of this matter. Accordingly, please contact me at your earliest convenience to discuss an appropriate resolution of your company's past and ongoing infringement of the '082 patent. I can be reached by phone at (302) 449-9010 or by email at correspondence@devlinlawfirm.com.

Thank you in advance for your attention to this important matter.

Very truly yours,

Timothy Devlin

Devlin Law Firm 1306 N. Broom St., 1st Floor Wilmington, Delaware 19806

Tel.: (302) 449-9010 Fax: (302) 353-4251 www.devlinlawfirm.com

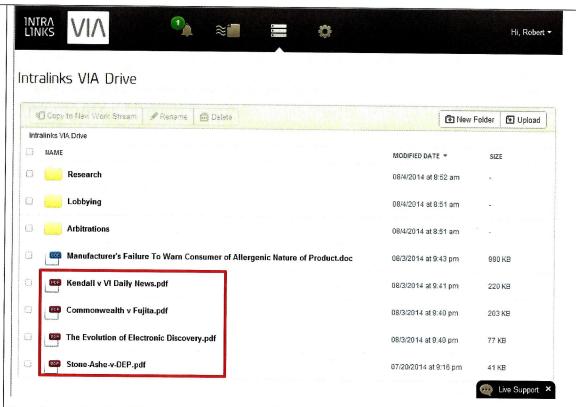
Preliminary Analysis of Infringement of U.S. Patent No. 6,918,082 by IntraLinks Holdings, Inc. ("IntraLinks") by IntraLinks' Software and Services (Based on Public Information Only)

Lone Star Document Management Systems LLC ("Lone Star") provides this preliminary and exemplary infringement analysis with respect to IntraLinks' infringement of U.S. Patent No. 6,918,082 entitled "Electronic Document Proofing System." The following chart illustrates an exemplary analysis of the document collaboration products and services offered by IntraLinks (the "Infringing Instrumentalities"). The analysis is based only upon information gleaned from publically available resources regarding the Infringing Instrumentalities, as IntraLinks has not yet provided any non-public information or source code. IntraLinks directly infringes the '082 Patent in violation of 35 U.S.C. § 271(a) by selling, offering to sell, making, using, and/or importing of the Infringing Instrumentalities which embody the claimed features of the patented systems. The following exemplary analysis demonstrate that IntraLinks directly infringes the '082 Patent.

Unless otherwise noted, Lone Star believes and contends that each element of each claim asserted herein is literally met through IntraLinks' provision of the Infringing Instrumentalities. However, to the extent that IntraLinks attempts to allege that any asserted claim element is not literally met, Lone Star believes and contends that such elements are met under the doctrine of equivalents. More specifically, in its investigation and analysis of the Infringing Instrumentalities sold, offered for sale, made, used, and/or imported by IntraLinks, Lone Star did not identify any substantial differences between the elements of the patent claims and the corresponding features of the Infringing Instrumentalities, as set forth herein. In each instance, the identified feature of the Infringing Instrumentalities performs at least substantially the same function in substantially the same way to achieve substantially the same result as the corresponding claim element.

Lone Star notes that the present claim chart and analysis are necessarily preliminary for reasons including that there is no pending litigation between Lone Star and IntraLinks and therefore Lone Star has not obtained discovery from IntraLinks nor has IntraLinks disclosed any detailed analysis for its non-infringement position. Further, because no litigation is currently pending, Lone Star does not have the benefit of claim construction or expert discovery. Lone Star hereby specifically reserves the right to supplement and/or amend the positions taken in this preliminary and exemplary infringement analysis, including with respect to literal infringement and infringement under the doctrine of equivalents, if and when warranted by further information obtained by Lone Star prior to or during the pendency of any subsequent litigation, including information adduced through fact discovery, claim construction, expert discovery, and/or further analysis.

Claim Element	Evidence
Claim 10	
A system for proofing electronic documents delivered over a network, comprising:	IntraLinks' VIA platform comprises a system for proofing electronic documents delivered over a network. Intralinks VIA allows content collaboration through the creation of workspaces, enabling business professionals to work together on a document or project. Further, Intralinks VIA, which is accessible through a simple web-based user interface, allows users to access and share files at any time from their desktops to their mobile devices, while security and IRM capabilities ensure constant control and monitoring over the content. Intralinks VIA integrates with existing applications and systems, providing an extension of familiar tools and experiences, and the means to coordinate work across people, organizations and devices. IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 6
a database of portable format electronic documents stored together with at least one proofer identifier;	IntraLinks' VIA platform comprise a database of portable format electronic documents. IntraLinks comprises a database of portable format electronic documents. IntraLinks stores files, including those in portable document file format, in a centralized pool known as VIA Drive.



http://www.lawsitesblog.com/wp-content/uploads/2014/08/IntraLinksDrive.jpg

The term "proofer" as used in the '082 Patent refers to a user who is authorized to access and or view a document. Similarly, the term "proofer identifier" as used in the '082 Patent refers to a means to endow the authority to access and/or view a document on some users while denying such access to others (one example being a password). (See, e.g., '082 Patent at 3:60-4:14; see also 7:61-64 referring to usernames, passwords, and permissions for users of a preferred embodiment of the patented technology.) Intralinks enables the use of proofer identifiers to access stored portable format electronic documents.

Functionally, Intralinks VIA is like two separate applications in one platform:

- Intralinks VIA Drive is for secure document storage in the cloud. It allows you
 to access your files from wherever you are, whether from your desktop,
 through a web browser or on a mobile device. The documents you store in
 Drive are accessible only to you, they cannot be shared with others directly.
 (They can be shared through Work Streams, as discussed below.)
- Intralinks VIA Work Streams is a platform for file sharing and collaboration.
 This is where you create projects for sharing with others (called Work Streams), add documents to projects, track document comments and revisions, and control permissions among collaborators.

http://www.lawsitesblog.com/2014/08/intralinks-via-emphasizes-security-file-sharing-collaboration.html

We have built a highly sophisticated authentication, authorization and encryption service designed to ensure that the content stored in our system is accessible only by authorized users. We employ a wide range of technical security features, including two factor authentication using RSA Adaptive Authentication and data encryption with encoded session identifiers and passwords. Every file we transmit from an exchange is encrypted in transit via Transport Layer Security, or TLS, up to v1.2. We also use encryption technology in our storage systems and backup tapes. We incorporate sophisticated information rights management and permissioning controls that enable our customers to control the role of and access of participants to information. Our platform also provides audit trails for compliance and access history tracking for content throughout its lifecycle.

IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 9

a computer
connectable to the
network for
receiving a
plurality of
comments, each
concerning a
particular one of
the portable

Computers or servers running IntraLinks' VIA platform comprise a computer connectable to the network for receiving a plurality of comments, each concerning a particular one of the portable format documents.

IntraLinks VIA is a software-as-a-service (SaaS) platform. IntraLinks' software operates on hardware in multiple data centers which are in communication over the internet.

format documents;

We deliver our solutions through a cloud-based model, making them available on-demand over the Internet using a multi-tenant SaaS architecture in which a single instance of our software serves all of our customers. We sell our solutions directly through a field sales team with industry-specific expertise and an inside sales team, and indirectly through a customer referral network and channel partners. In 2014, we generated \$255.8 million in revenue, 42.8% of which was derived from sales across 94 countries outside of the U.S.

IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 5

The Intralinks Platform is hosted in four secure data centers provided by SunGard Availability Services LP that are run in primary and secondary mode with redundancy and failover capability. Physical security at these facilities includes a continually staffed security station along with biometric and man trap access controls. Systems are protected by firewalls and encryption technology. Each data center features redundant power, on-site backup generators, and environmental controls and monitoring. As part of our disaster recovery arrangements, all customer data is replicated to all sites in near real-time. Our hosting providers conduct regular security audits of our infrastructure and we also employ outside vendors for managed security and monitoring 24 hours per day, 7 days per week, 365 days per year. The performance of our application suite is continually monitored using a variety of automated tools and customer data is regularly backed up and stored in a primary and secondary secure location to minimize the risk of data loss at any facility.

IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 9

The IntraLinks platform enables the computer to receive comments pertaining to particular portable format documents.

Revisions to files are tracked with version numbers and all previous versions are retained. Participants can add comments to documents. Others in the Work Stream are notified of all new activity, including comments and file uploads.

http://www.lawsitesblog.com/2014/08/intralinks-via-emphasizes-security-file-sharing-collaboration.html

Functionally, Intralinks VIA is like two separate applications in one platform:

- Intralinks VIA Drive is for secure document storage in the cloud. It allows you
 to access your files from wherever you are, whether from your desktop,
 through a web browser or on a mobile device. The documents you store in
 Drive are accessible only to you, they cannot be shared with others directly.
 (They can be shared through Work Streams, as discussed below.)
- Intralinks VIA Work Streams is a platform for file sharing and collaboration.
 This is where you create projects for sharing with others (called Work Streams), add documents to projects, track document comments and revisions, and control permissions among collaborators.

http://www.lawsitesblog.com/2014/08/intralinks-via-emphasizes-security-file-sharing-collaboration.html

a program
executing on said
computer for
associating and
storing the
received plurality
of comments
together with the
particular
portable format
electronic
documents;

IntraLinks' VIA platform comprises a program executing on said computer for associating and storing the received plurality of comments together with the particular portable format electronic documents.

IntraLinks VIA SaaS operates on hardware in multiple data centers which are in communication over the internet.

We deliver our solutions through a cloud-based model, making them available on-demand over the Internet using a multi-tenant SaaS architecture in which a single instance of our software serves all of our customers. We sell our solutions directly through a field sales team with industry-specific expertise and an inside sales team, and indirectly through a customer referral network and channel partners. In 2014, we generated \$255.8 million in revenue, 42.8% of which was derived from sales across 94 countries outside of the U.S.

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IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 9

The computer hardware associates and stores the received plurality of comments together with the particular portable format electronic documents. The comments are associated and stored with the portable format electronic document.

Revisions to files are tracked with version numbers and all previous versions are retained. Participants can add comments to documents. Others in the Work Stream are notified of all new activity, including comments and file uploads.

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http://www.lawsitesblog.com/2014/08/intralinks-via-emphasizes-security-file-sharing-collaboration.html

said computer for receiving a request, from a proofer presenting the proofer identifier. IntraLinks' VIA platform comprises a computer for receiving a request, from a proofer presenting the proofer identifier, to review a particular portable format electronic document.

The computer, as identified in the elements above and running IntraLinks software, receives and authenticates user's credentials (i.e. a proofer identifier) from a user requesting to review a particular portable format electronic document and further associates the activities of the individual user with the portable format electronic document requested.

We have built a highly sophisticated authentication, authorization and encryption service designed to ensure that the content stored in our system is accessible only by authorized users. We employ a wide range of technical security features, including two factor authentication using RSA Adaptive Authentication and data encryption with encoded session identifiers and passwords. Every file we transmit from an exchange is encrypted in transit via Transport Layer Security, or TLS, up to v1.2. We also use encryption technology in our storage systems and backup tapes. We incorporate sophisticated information rights management and permissioning controls that enable our customers to control the role of and access of participants to information. Our platform also provides audit trails for compliance and access history tracking for content throughout its lifecycle.

IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 9

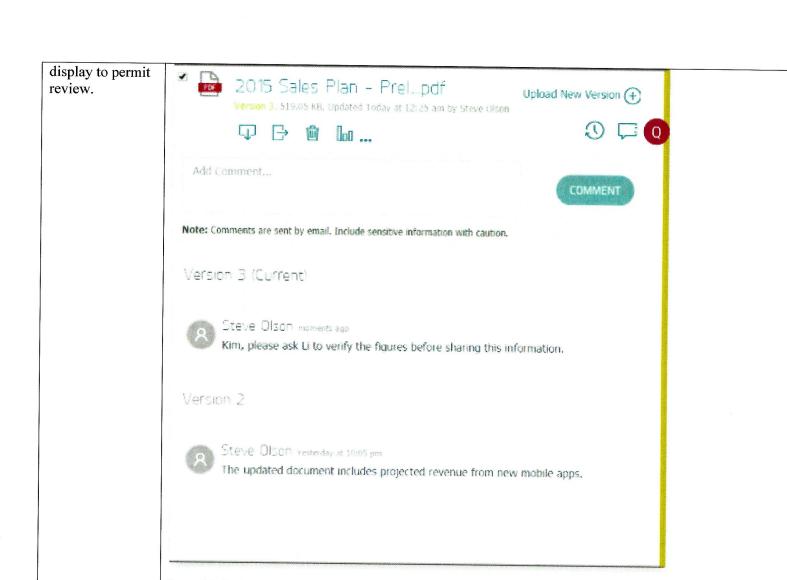
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http://www.lawsitesblog.com/2014/08/intralinks-via-emphasizes-security-file-sharing-collaboration.html

said program for retrieving and formatting the requested document together with the associated plurality of comments for simultaneous IntraLinks' VIA platform comprises a program for retrieving and formatting the requested document together with the associated plurality of comments for simultaneous display to permit review.

IntraLinks software running on a computer, as identified in the elements above, retrieves and formats requested documents together with comments and enables simultaneous display of comments and documents. On information and belief, documents, including portable format electronic documents can be opened in the native software associated for that file type. While simultaneously viewing a requested document in the native software associated for that file type, users of IntraLinks can view the plurality of comments associated with said document.



IntraLinks VIA for the Web Startup Guide p. 7

Additionally, users of IntraLinks can view comments pertaining to particular portable format electronic documents simultaneously with the document when using the IntraLinks Viewer.

If you are viewing a PDF document with bookmarks, you can click the bookmarks icon in to display the document's bookmarks. If the PDF document includes documents, click the attachments icon to display a list of attachments. Similarly, click the comments icon to view any comments that have been added to the document. (These icons do not appear if the PDF document does not include these items.)

IntraLinks Platform User Guide for DCM Managers and Publishers p. 107



July 24, 2015

Devlin Law Firm LLC 1306 N. Broom Street, 1st Floor Wilmington, DE 19806 Attn: Robert Kiddie

VIA EMAIL AND OVERNIGHT DELIVERY

RE: Letter re: U.S. Patent No. 6,918,082

Dear Robert:

This is further to our conversation of July 10, 2015, in which we discussed the letter from Timothy Devlin of your firm, alleging that Intralinks infringes U.S. Patent 6,918,082.

In our conversation, I emphasized that I wanted to get a sense of the range of your licensing fees so that we might avoid further legal expense. You were unable to provide me with that information without first receiving confidential financial and technical information from Intralinks.

We are therefore responding to your infringement accusation.

One problem with your accusation arises out of the last limitation of claim 10 of the patent, which you charted with your letter. That claim requires "simultaneous display" of a "requested document together with the associated plurality of comments" to "permit review."

As the screen shot you included from our "Web Startup Guide" illustrates, however, Intralinks VIA does not simultaneously display a requested document and the commenting functionality that is part of the Intralinks platform.

Your chart included an extract from our "Platform User Guide" that discusses comments stored by a document creator within a .pdf document. That suggests you are confusing the Intralinks VIA services with those inherent in the Adobe .pdf format, to which the extract is referring. Those services are, of course, quite distinct. We don't think you mean to assert that we are infringing on account of Adobe's document format, and of course such a claim would have no merit.

Another fundamental problem with your allegation is that the '082 patent covers unpatentable subject matter. The Supreme Court has recently clarified what a patent can cover and what is too abstract to be patented. The courts and the Patent Office have consequentially invalidated many previously issued patents.



The '082 patent falls squarely within the "too abstract" category. Proofing documents and applying comments to them was undertaken long before computers assisted in that process. Your patent does no more than apply common computer techniques to that abstract idea, and hence does not meet the requirements for patentable subject matter.

For these and other reasons, we see little value in a license to the '082 patent.

Sincerely,

Stephen Winslow

Vice President, Technology Law

Stopher Wishon

DEVLIN LAW FIRM LLC

1306 N. Broom Street, 1st Floor Wilmington, Delaware 19806 United States of America Tel.: (302) 449-9010 Fax: (302) 353-4251 www.devlinlawfirm.com

August 26, 2015

Stephen Winslow Vice President, Technology Law Intralinks, Inc. 150 East 42nd Street, 8th Floor New York, NY 10017

Re: Infringement of Lone Star Document Management, LLC's U.S. Patent No.

6,918,082

Dear Mr. Winslow:

We are in receipt of your correspondence dated July 24, 2015 in which you purport to rebut the presence of certain limitations of the '082 patent in the Intralinks platform. You assert that Intralinks VIA "does not simultaneously display a requested document and the commenting functionality that is part of the Intralinks platform." This assertion, however, is contradicted by Intralinks' own literature.

In Intralinks' most recent 10-K filing with the SEC, Intralinks states that a single instance of its software delivers all of its SaaS solutions to its clients via the Internet.

We deliver our solutions through a cloud-based model, making them available on-demand over the Internet using a multi-tenant SaaS architecture in which a single instance of our software serves all of our customers. We sell our solutions directly through a field sales team with industry-specific expertise and an inside sales team, and indirectly through a customer referral network and channel partners. In 2014, we generated \$255.8 million in revenue, 42.8% of which was derived from sales across 94 countries outside of the U.S.

IntraLinks Holdings, Inc. Annual Report on Form 10-K For the year ended December 31, 2014 p. 5

Given this language, our understanding is that each of the solutions provided by Intralinks, including the VIA, are underpinned by a common platform and possess the same capabilities including the capabilities pertaining to viewing stored documents. With respect to the Intralinks Viewer, Intralinks states, "Intralinks Viewer can be used to view PDF documents, Microsoft Excel spreadsheets and Microsoft Word documents. It provides an alternative for users who cannot install the tools needed to view documents to which printing and download restrictions have been applied. It is an alternative to Adobe Reader and similar tools." *See* IntraLinks Platform User Guide for DCM Managers and Publishers, p. 23. Through the Intralinks Viewer, even users without Adobe or other pdf reader software can view pdf documents to which comments have been made. As identified in our claim chart, users can view these comments simultaneously with the document they are viewing in the Intralinks Viewer. It is the Intralinks platform software that is enabling this.

DEVLIN LAW FIRM

August 26, 2015 Page 2 of 3

Notwithstanding the above, the Intralinks Viewer is not required to be used to view documents.

Although you can require users to view documents in Intralinks Viewer, it is not necessary to do so. If you choose to enable Intralinks Viewer and make it optional for exchange users, it can serve as an alternative means for viewing documents — ensuring that all users can open the protected documents that they have been given permission to view.

IntraLinks Platform User Guide for DCM Managers and Publishers, p. 93.

In addition to the above functionality, the Intralinks platform enables users of Intralinks to also open documents in their native application.

Each of these file types can be enabled separately; you could choose to enable Intralinks Viewer only for Microsoft Word, for example. You can choose to make Intralinks Viewer available only for protected files, or for all PDFs and Microsoft Excel, Word and PowerPoint files on the exchange. You can choose to require that Intralinks Viewer be used by all viewers, or you can give exchange managers the option to view documents in their native application. For Microsoft Office documents, you can give users the option to view the documents in either Intralinks Viewer or Acrobat Reader.

IntraLinks Platform User Guide for DCM Managers and Publishers, p. 93.

Thus, our understanding is that users of the Intralinks platform can open a pdf file in whatever software viewer they have assigned to open pdf files, while at the same time, maintaining the separate browser window for the Intralinks platform which allows the user to view the comments associated with the document simultaneously with the document itself.

Additionally, the limitation of applying comments to documents and their subsequent simultaneous display with the document is not so narrow as to only be met in the above-referenced manner. The examples recited in this letter and in Lone Star's Preliminary Infringement Analysis are merely illustrative. Lone Star reserves the right to amend and/or supplement its position as its investigation continues.

We hope this letter helps you better understand Lone Star's position regarding Intralinks' infringement of the '082 patent. We remain hopeful that Lone Star and Intralinks can resolve this matter amicably and look forward to your response.

DEVLIN LAW FIRM

August 26, 2015 Page 3 of 3

Very truly yours,

Timothy Devlin

Devlin Law Firm 1306 N. Broom St., 1st Floor Wilmington, Delaware 19806

Tel.: (302) 449-9010 Fax: (302) 353-4251 www.devlinlawfirm.com



Intralinks for Banking and Securities Secure and controlled sharing of sensitive information with external parties

Banking and Securities firms face intense pressure to accelerate business velocity, while maintaining compliance with a web of complex regulations. Controlled sharing of information is at the heart of most financial activities – but also the basis of rapidly expanding regulatory risk.

Talk to an Expert

First Name *
Last Name *
Business Email *
Company *
Title
Business Phone
Country *
▼

Submit

Used by more than 75% of the 25 largest US and European banks and securities firms

Needs We Support

Secure and controlled content management, distribution and collaboration for high-risk and regulated business information, including:

Exam Management & Regulatory Reporting: Increase regulatory responsiveness, reduce submission error risk, and improve process efficiency

- Managing Regulatory Examinations
- Managing Regulatory Filings

Managing Vendors and Third Parties: Secure shared data, enforce service leel agreements, and build regulator confidence

Vendor Risk Management

Investigations and Litigation Support: Speed time to resolution, build regulator confidence, and control internal/external access to high-risk information

Financial Institution Monitors

Commercial mortgage and loan operations: Reduce risk of external information sharing, improve customer experience, and demonstrate compliance with regulatory requirements

information barriers, reduce data leakage risk, and improve team productivity

Post-merger integration: Accelerate integration activities, improve program management, and reduce data leakage risk



Dodd-Frank Impact: 2015 + Beyond: How to navigate a flurry of new rules under low visibility conditions

18 years of experience supporting mission-critical banking and securities processes

Capabilities

User:

- Intuitive and easy to adopt web, mobile and desktop interfaces
- File synchronization, file sharing and content collaboration
- Mobile PDF annotation and in-product native viewing of Microsoft Office files
- 24x7 multilingual end-user support (phone, IM and e-mail)

Business:

- File- and folder-level permissions, with real-time access logs
- Configurable content templates, tasking and document-centric workflows
- · Desktop interface for workspace design and upload of bulk content
- Customer accessible APIs and content integration architecture

Risk and Security:

- Protection for information at rest (full 256 bit AES encryption, random keys for each file)
 and in motion (encrypted transport channel, 256 bit AES packet encryption)
- Advanced IRM to protect information in use: plug-in free, support for native Microsoft®
 Office® and Adobe® PDF files
- Option for customer-managed encryption keys
- Configurable risk and compliance reports
- Support for customer audits and penetration tests (150+ completed)
- Certifications include: ISO 27001: 2013; SOC 2 Type II; and EU Safe Harbor

Learn more about Intralinks products and platform

Customers

"The Intralinks VIA iPad application's ease of use has made it much simpler for our directors to access important documents quickly, securely, and efficiently. Many directors don't use high technology in their everyday lives. But now, by reviewing documents from wherever they may be, they can come to meetings already informed, which empowers them make a more effective use of our meeting time."

- Michael Byrne, CEO, Shankill, Ballybrack, & District Credit Union

Read more









Resources

Securely sync, share, collaborate...and manage your business content

Intralinks VIA is an enterprise-class business solution that allows secure file sync, share, collaboration, and management of business content.

Download Brochure

A Buyer's Guide to Enterprise Collaboration Solutions

Today, virtual enterprise collaboration is a must-have, and there are many solutions of varying quality and capability to choose from.

Read Now

SOLUTIONS

Intralinks Dealspace®

Streamline the M&A process when you share information more efficiently and securely in the world's leading virtual data room for mergers & acquisitions.

Intralinks VIA®

Enterprise file sharing made simple. Collaborate freely while maintaining complete control over your content —in a secure document repository accessible across devices.

Intralinks Dealnexus®

Your next deal begins here. Intelligently and efficiently market & source deal opportunities in real-time, and foster new M&A relationships in the world's largest M&A network.

Intralinks Studyspace™

Accelerate breakthroughs. Deliver to market faster when you manage clinical trials in a secure online repository built upon real-time information exchange.

Intralinks Debtspace™

Broad visibility and tighter control. Execute debt capital market transactions more intelligently and efficiently with Intralinks Debtspace.

Intralinks Fundspace™

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Europe, Middle East & Africa

> +44 (0) 20 7549 5200

Asia Pacific

> +65 6232 2040

Latin America

> +55 11 4949 7700

SUPPORT

) +1 212 543 7800

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