

TWENTY-NINTH ANNUAL CORPORATE COUNSEL SYMPOSIUM TUESDAY, OCTOBER 30, 2018



The Times, They Are A-Changin': Al Goes to Court

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Program Materials

1. PowerPoint Presentation

Reference Materials

Dorsey Blog: *How Will Artificial Intelligence Impact IP Litigation?* (Published March 6, 2018; Updated April 5, 2018) <u>https://lawoftechnology.com/how-will-artificial-intelligence-impact-ip-litigation/</u>

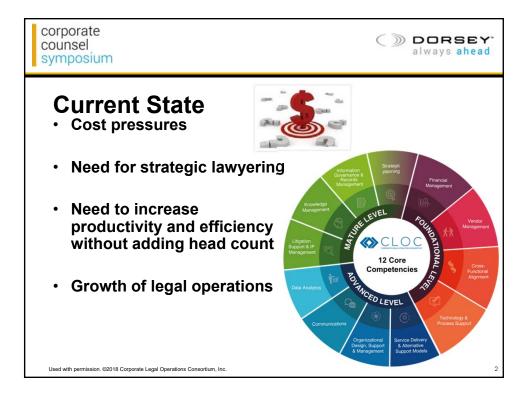
Webinar Playback: *How IP Litigation Will Be Impacted By New Technologies: AI, Smart Devices, and Cryptocurrencies* (March 14, 2018) <u>https://www.dorsey.com/newsresources/events/videos/2018/03/webinar-playback-ip-litigation-new-technologies</u>

For more information on exploring dramatic advances at the intersection of law and technology, see Dorsey's *Law of Technology Blog* at <u>https://lawoftechnology.com/</u>.

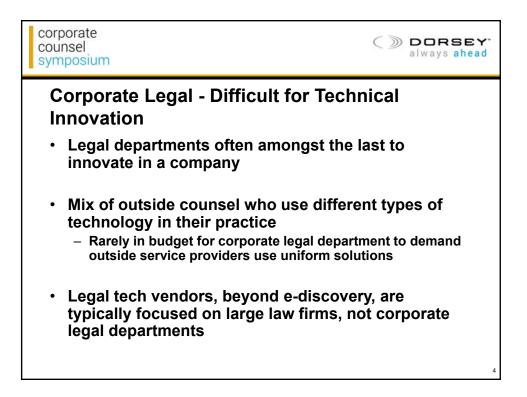
Materials are Available on www.dorsey.com at

https://www.dorsey.com/newsresources/events/event/2018/10/corporate-counsel-symposium-2018-materials







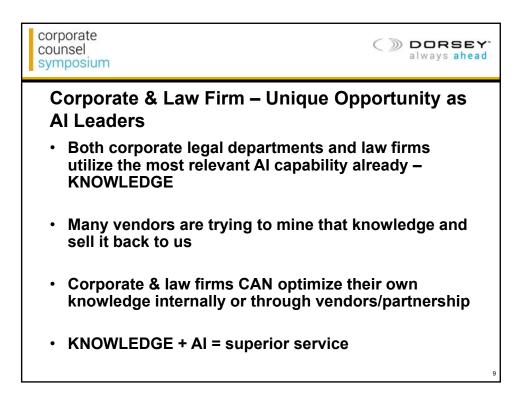


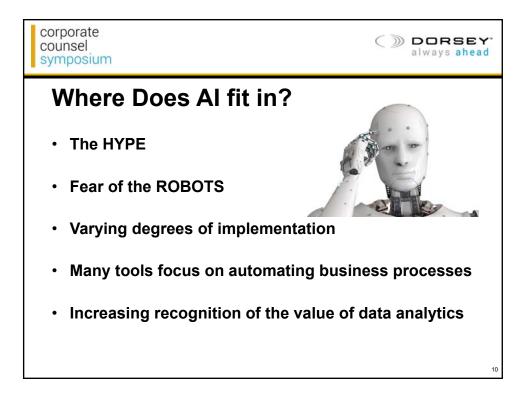


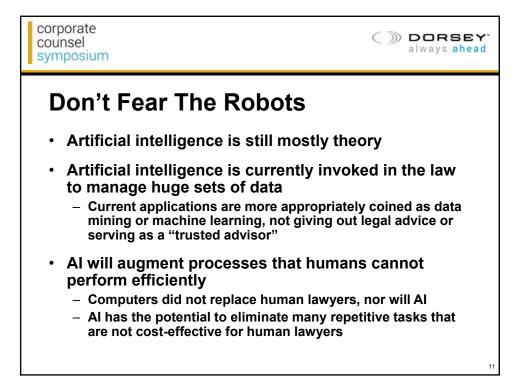


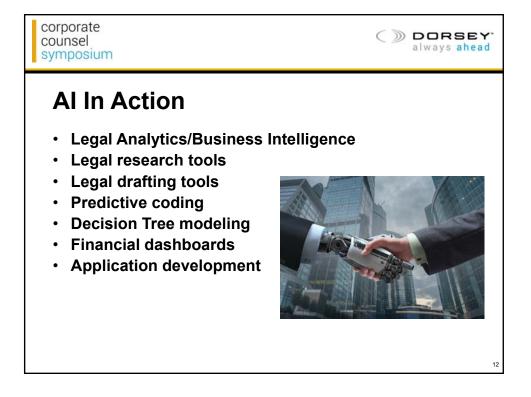


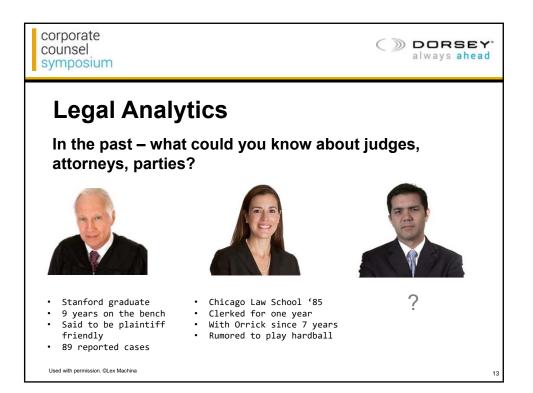




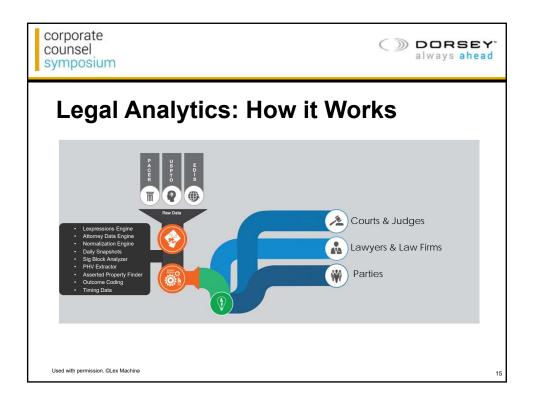


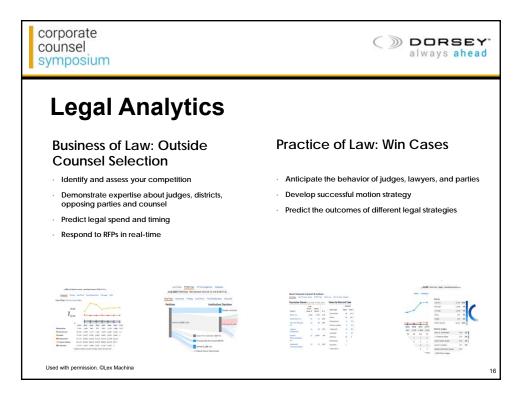


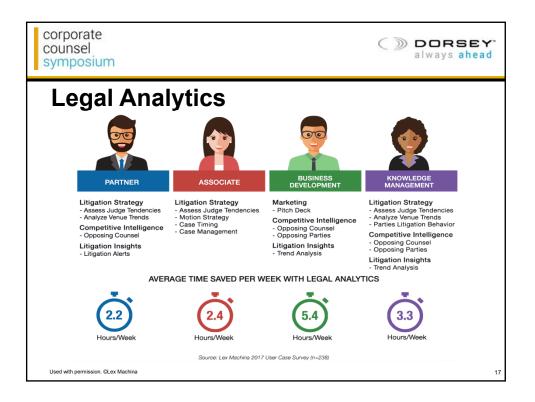




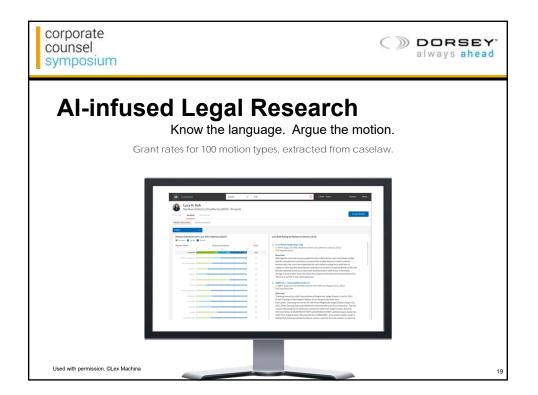


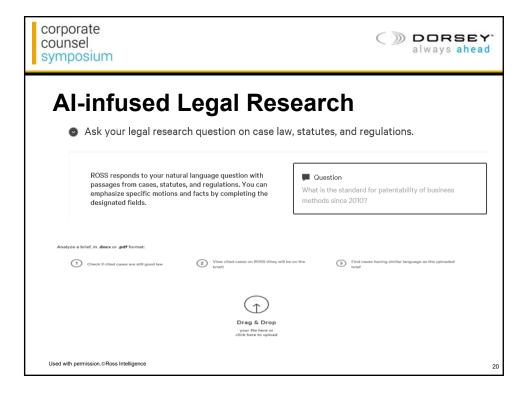






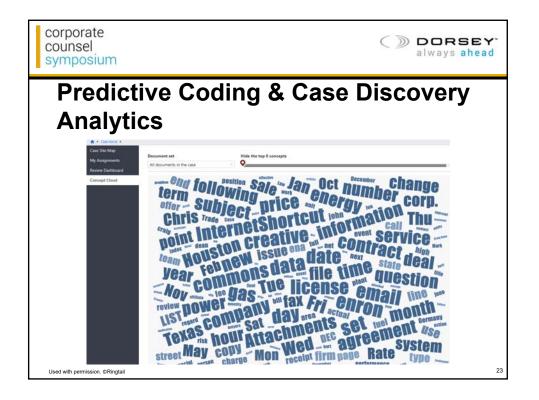
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	lage. Argue the motion. Site Adams v. Johnson in cases like yours?
Used with permission. @Lex Machina	18

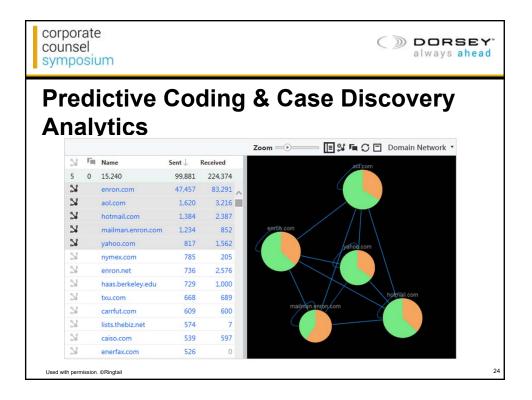


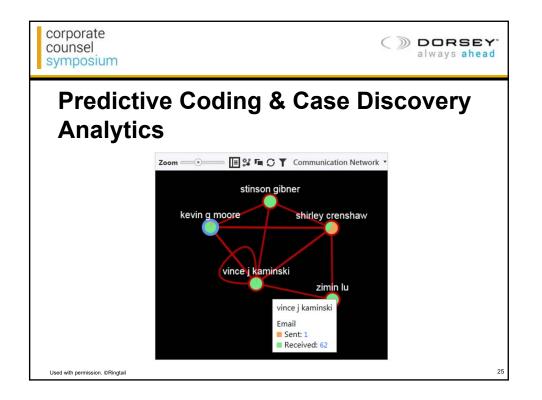


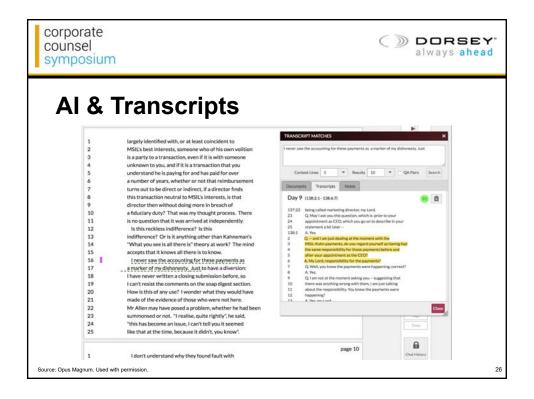


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Predictive	e Co	din	g &	Cas	e Di	sco	ver	y
Analytics			•				-	
Continually prioritize and train								
Active (enable Continuous Active Learning)								
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Document score field [RT] CAL - Population for Relevant Model_Score								
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Training field [Pick List]	Population Population for Relev	ant Model	Sample		Confidence level	90%		10
Training field (Pick List) Core - Relevance Values	Population Population for Relev Positive Negative		Sample Validation Sam Positive	(99% reviewed) ple for Relevant Moc -	Confidence level Progress based on a	90%	975 975	10
Training field [Pick List] Core - Relevance	Population Population for Relev	ant Model	Sample Validation Sam	(99% reviewed) ple for Relevant Moc -	Confidence level Progress based on a	90% sample	975 975	10
Training field [Pick List] Core - Relevance Values Relevant - Not Priv	Population Population for Relev Positive Negative 1,246	ant Model	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc -	Confidence level Progress based on r 57,258 - 74,429	90% projected positives	99% 99%	10
Training field [Pick List] Core - Relevance Values Relevant - Not Priv Relevant - Priv	Population Population for Relev Positive Negative 1,246 286	ant Model	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc - Negative Unreviewed	Confidence level Progress based on 57,258 - 74,429 Re	ample projected positives Recall to date call worst case*	99% 99% in population 2-3%	10
Training field [Pick List] Core - Relevance Values Relevant - Not Priv Relevant - Priv NonRelevant - Not Priv	Population Population for Relev Positive Negative 1,246 286 39,259	ant Model	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc - Negative Unreviewed 1,175	Confidence level Progress based on t 57,258 - 74,429 Re Progress P	ample projected positives Recall to date call worst case* recision to date	95% 95% in population 2-3% 1%	10
Training field [Pick List] Core - Relevance Values Relevant - Not Priv Relevant - Priv NonRelevant - Not Priv NonRelevant - Priv	Population Population for Relev Positive Negative 1,246 286 39,259	ant Model Unreviewed	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc - Negative Unreviewed 1,175	Confidence level Progress based on t 57,258 - 74,429 Re Progress P	ample projected positives Recall to date call worst case*	95% 95% in population 2-3% 1%	10
Training field [Pick List] Core - Relevance Values Relevant - Not Priv Relevant - Priv NonRelevant - Priv NonRelevant - Priv Foreign Language Junk Technical Difficulty	Population Population for Relev Positive Negative 1,246 286 39,259	ant Model Unreviewed	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc - Negative Unreviewed 1,175	Confidence level Progress based on t 57,258 - 74,429 Re Progress P	ample projected positives Recall to date call worst case* recision to date	95% 95% in population 2-3% 1%	10
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Training field [Pick List] Core - Relevance Values Relevant - Not Priv Relevant - Priv NonRelevant - Priv NonRelevant - Priv Foreign Language Junk Technical Difficulty	Population Population for Relev Positive Negative 1,246 286 39,259	ant Model Unreviewed 14 2,336	Sample Validation Sam Positive 162	(99% reviewed) ple for Relevant Moc - Negative Unreviewed 1,175	Confidence level Progress based on t 57,258 - 74,429 Re Progress P	ample projected positives Recall to date call worst case* recision to date	95% 95% in population 2-3% 1%	10









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Applic	cation Development: Gap	
Analy	sis to Automated Workflows	
_	Release from Hold	
	Do you regularly review legal holds to determine if they can be released?	
	🔲 Yes 🕖 No	
	Do you have a process for determining if data is subject to other legal holds? Ves No	
	Do you advise outsolities to return to normal retention for data that no longer needs to be preserved?	
	Sometimes	
	Never	
	Do you advise other parties Siegal counsel, opposing party, vendors) to dispose of data no longer subject to legal hold?	
	Sometimes Never	
	Do you Insue a written Relianse from Hold Notice? Always Sometimes Never	
Source: Dorsey & Whitney	- fluct Met -	27





