

Building an End-to-End Doc Review Solution in a Weekend

How integrating BRYTER and Kira enabled Addleshaw Goddard to rapidly develop a new approach to M&A due diligence and reporting.

In early March, Addleshaw Goddard used BRYTER and Kira Systems as the core components in 'AMBER', it's entry for the Global Legal Hackathon 2020.

AMBER allows lawyers to seamlessly identify, review and report on key provisions in M&A deal documentation. In turn, lawyers can also use the qualitative data produced to further trush their customs Kins smart fields, thereby continuously improving their M&A due diligence process. Using BRYTER's integration with Kira, the Addleshaw Goddard team were able to build a live due diligence review and house-style reporting solution in the space of a



Michael Kennedy, Innovation and Legal Technology Associate who led the Addienhaw Goddard fearn, said: "We identified the need for a solution that would take the extracted fields from Kira and then allow a lawyer to carry out an initial legal review from part and service of the process before outputting the review information into Figid for further analysis and processing the process before outputting the review information into Figid for further analysis and reporting. We wanted to suid something the would make a lawyer file resident when reviewing documents, as well as have the capability to capture data along manifest when reviewing documents, as well as have the capability to capture data along manifest in the same part of the results you can deliver the same part of the same part of the same part of the same part of the results you can deliver the same part of the results part of the same part of the results you can deliver the same part of the results part of the same part of the results you can deliver the same part of the results you can deliver the part of the same part of the results you can deliver the part of the same part of the same part of the results you can deliver the part of the same part of the same part of t

Thom Barr, a Costomer Success Manager at BRYTER, who worked closely with the Addishave Coddard team, noted. "I always enjoy sitting down and working collaborathey with our outstames to understand and support the development of their user cases. It was hispiding to speed the weekend working with Michael and the Addiserbare Coddard team and to without Smith and the Paddiserbare Coddard team and to without Smith and how they were able to use our integration with Kins so quickly to create an amidtions on 4-th- and



Following a planning session on Fritay evening, the Addieshaw Goddard team built the BRYTER mother in just one day before first setting shead of Sonday's presentation. Concepting Addieshaw Goddard SBVTER and Kin instruces was straightforward through BRYTE's API platform. This meant the integration was immediately easy to use and could be placed within the module and tested on the documents within minutes.

Sam Spivack, UK Managing Director at BRYTER, added, "We've seen a lot of interest from our customers in relation to the ways in which our inergration with Gran can be leveraged to create guided or entirely automated local most reviews and the control of the con

Patrick Skinner, Team Lead of Practice Consultancy at Kins Systems commented, "We're always pleased to see how Kins can form part of end-toend subtions and Tin really secited by the work we have been doing with BRYTER to enable these complementary technologies to ceede added value for clients. This particular integration applies to a number of due diligence review and recortion services and Tin looking forward to working with the BRYTER and recording services and Tin looking forward to working with the BRYTER and recording services and Tin looking forward to working with the BRYTER and recording services and Tin looking forward to working with the BRYTER and recording services and Tin looking forward to working with the BRYTER and recording services and Tin looking the services and the services are services and the services and the services are services and the services and the services are services and the services are services and the services and the services are services and the services and the services are services and the services and the services are services and the services are services and the services are services are services and the services are services and the services are services are serviced as the services are services as the services are services and the services are services as the services are services as the services are services as the services are services are services as the services are services as the services are services are services as the services are services as the services are services are services as the services are services are services are services are services as the services are services are services as the services are services are

AMBER has been hailed as an innovative example of how technology can be used to streamline internal processes at twe firms to optimize the delivery of client services. This is further proof that the future of legal tech is as much about ease of use and adoption as it is about interoperability with other best in-class technologies. Well done to the Addisphaw Goddard team for realizin the potential in just aweelend?

