

A Los Angeles-based Investment Firm :: Case Study

888.927.4341 www.sminnovations.co hello@sminnovations.co



About Our Client

Our client is a Los Angeles-based investment firm that focuses on opportunistic investing in special situations, including distressed and defaulted credit opportunities in the municipal marketplace.

Challenge

- Our client was not getting maximum value from Salesforce due to bad investor and entity data, inaccurate account hierarchy, and ineffective investor marketing lists.
- They needed to revamp their Account, Contact, Opportunity objects, and create a new DocuSign template to match their business processes.

Solution

- SM Innovations aligned the account hierarchy and added custom fields to capture mandatory information on investor records.
- SM Innovations created 5 custom reports to track relevant investor information.
- SM Innovations generated an automated DocuSign template, since the client was not using the DocuSign integration previously.

Outcome

- The account hierarchy restructure allowed for much more insightful reporting, giving the client much-needed visibility into to their Salesforce data.
- With one click, the client can now create a DocuSign template that populates a document with all relevant investor information from the appropriate Salesforce objects.

"The team was very good at understanding our needs. They were able to translate what we needed into Salesforce outcomes. Would work with them again!"

- Client's Director of Business Development and Investor Relations

About SM Innovations

SM Innovations is a Salesforce consulting partner company based in Los Angeles. We are a tenacious group of ex-IBM digital strategy consultants, world class engineers, and highly talented designers, who set out to do what we love most — build premier quality, robust Salesforce applications. We pride ourselves on providing enterprise-level professionalism and delivery for every client and strive to build long-lasting relationships driving continuous success and innovation.