

Abstract Cloud Computing may be the best thing to happen to CA IDMS in many years. Your organization may be looking at Cloud options, but not fully understand where CA IDMS fits. What if you use software products that embrace SOA (Service Oriented Architecture)? What if you want to create new applications that use Cloud techniques and technology? How will you get there? With his expertise in SOA design and development and deep CA IDMS experience, Tom Hebert answers these questions and describes how you can wrap existing CA IDMS applications with an architecture that can take advantage of Cloud and other new technologies.

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but first, a word about XML documents		
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 Cloud computing is a majo Document oriented, scalable Based on architecture and XM 	or evolution and reliable ML	
 Cloud computing can be u applications 	sed for both public and prive	ate
 CA IDMS is a natural for Cl Use an architecture for succe Get it, use it, change it, save 	oud Computing ess it and leverage your current inves	tments
 Contact information Email: <u>tom.hebert@obj-ex.cr</u> Phone: (480) 788-6601 	<u>om</u>	
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