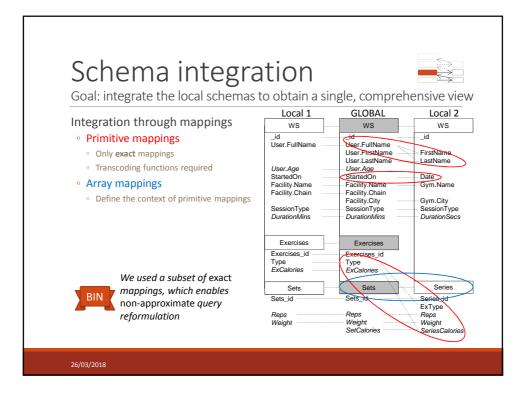
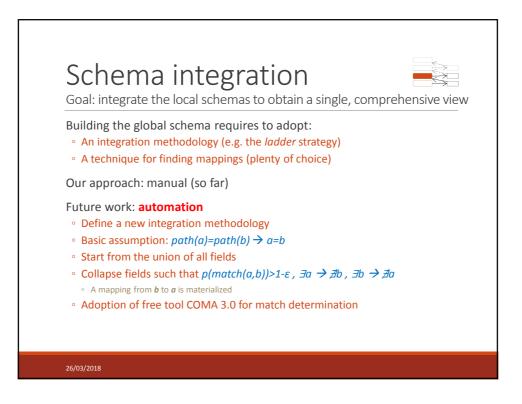
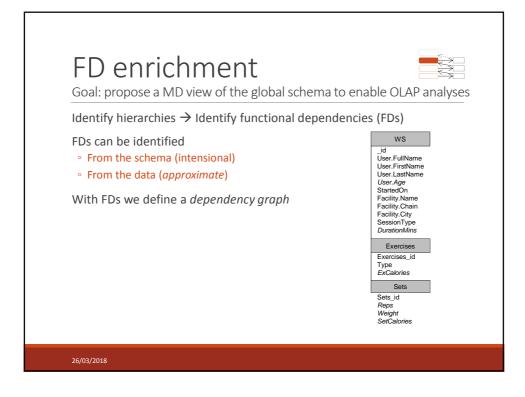
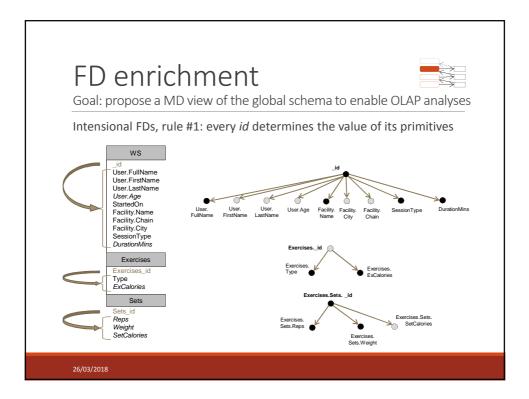


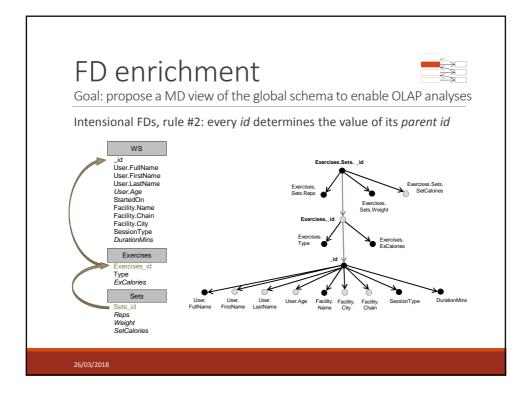
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	# records	DB size	Time	
	5 K	2 MB	4 sec	
	50 K	20 MB	33 sec	
	500 K	197 MB	6 min	
	5 M	1.7 GB	60 min	
Consistent with r ° [2] M. A. Baazizi, H Schema Inference	I. B. Lahmar, D. Co	lazzo, G. Ghelli, C	. Sartiani.	ma extraction [

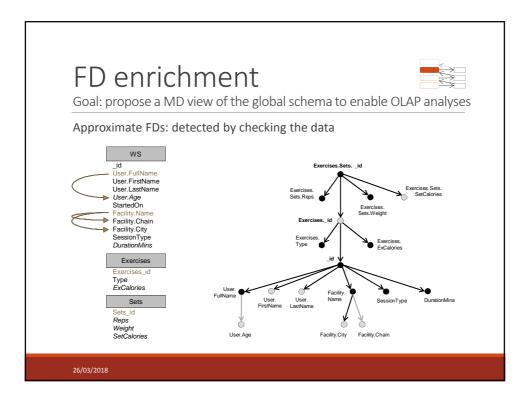


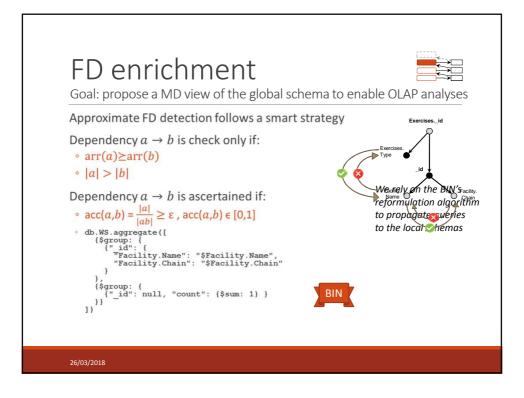


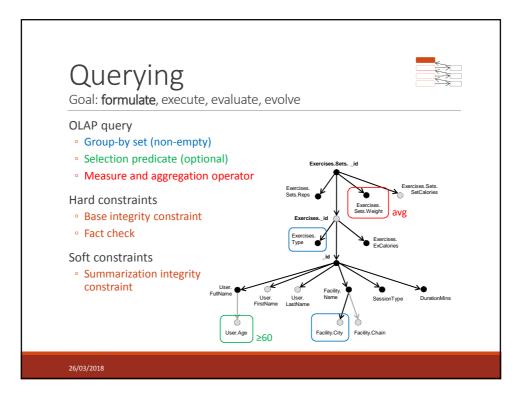


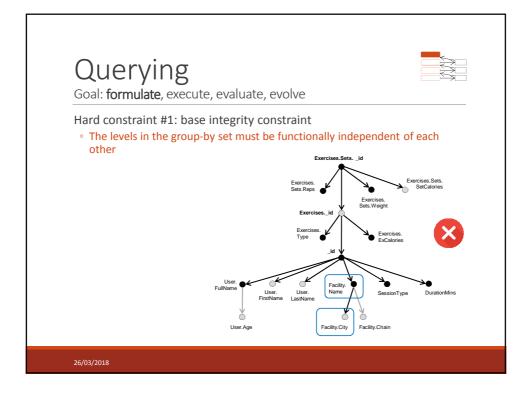


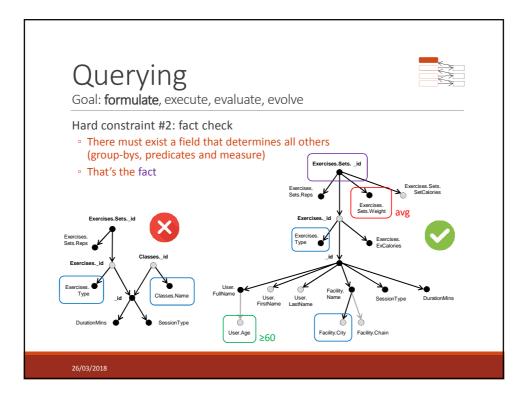




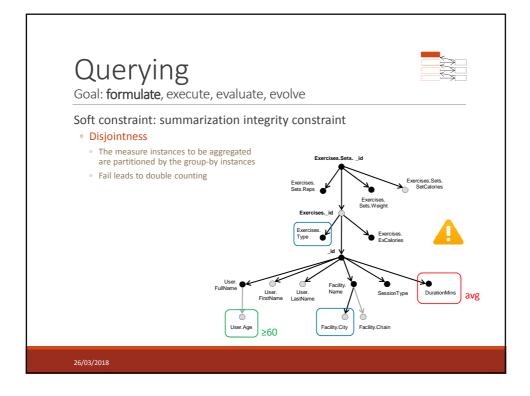


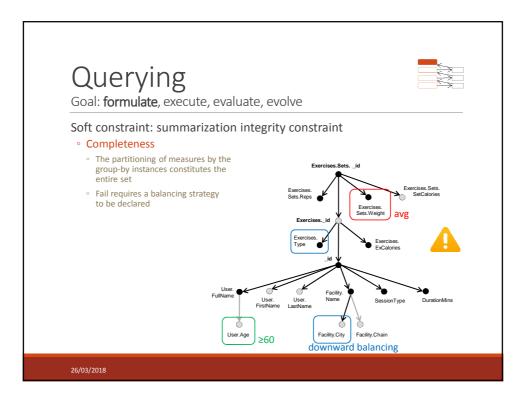


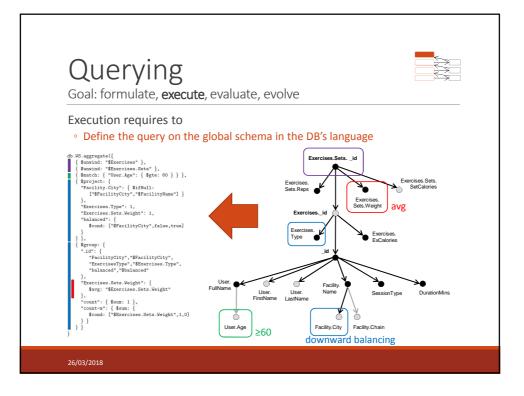


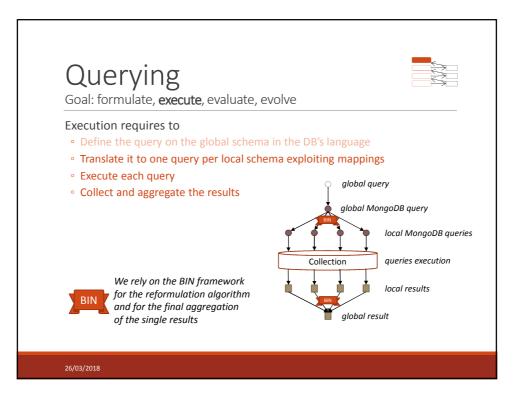


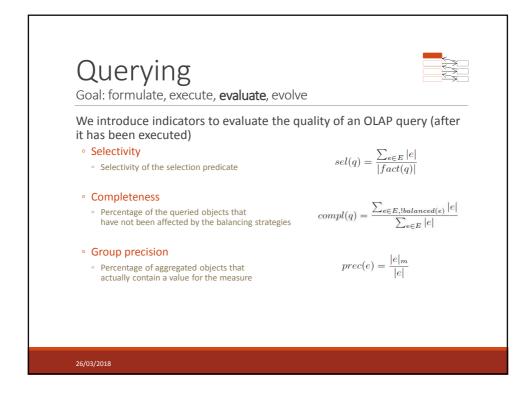
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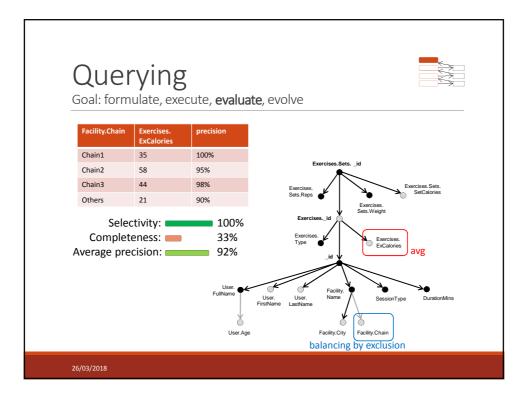


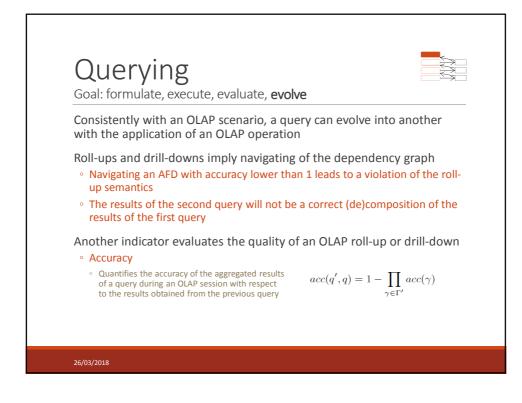


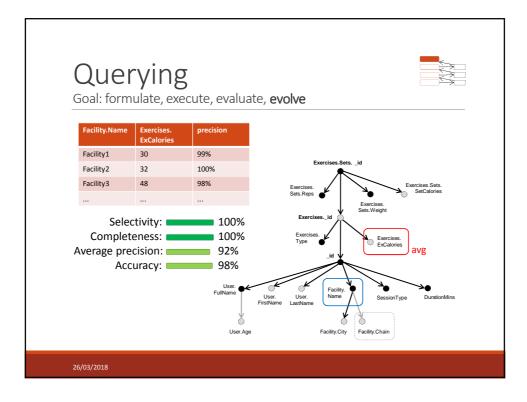












Conclusion We have presented an original approach to approximate OLAP on document-oriented databases Future work: • Build a fully-functioning implementation • Thoroughly evaluate the performance and scalability of the approach • Switch from a single machine environment to a cluster • Consider schema profiling techniques to enhance the support given to the user at query time

26/03/2018

