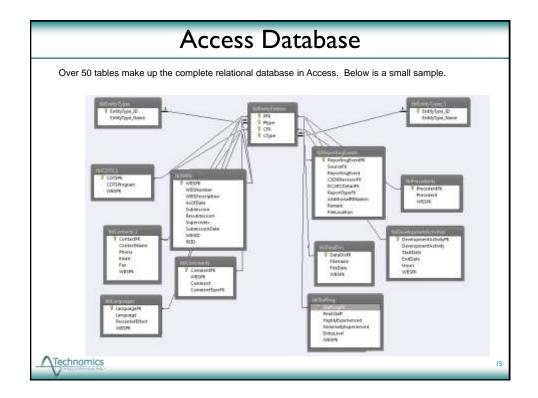
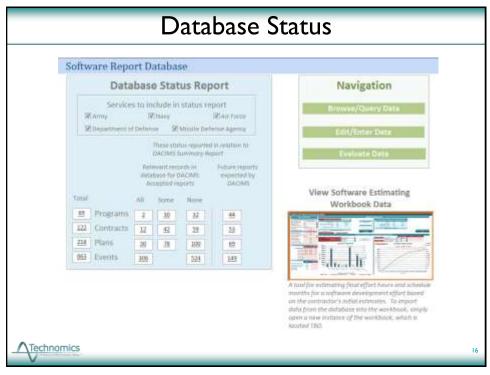


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ICEAA 2014 Professional Development & Training Workshop

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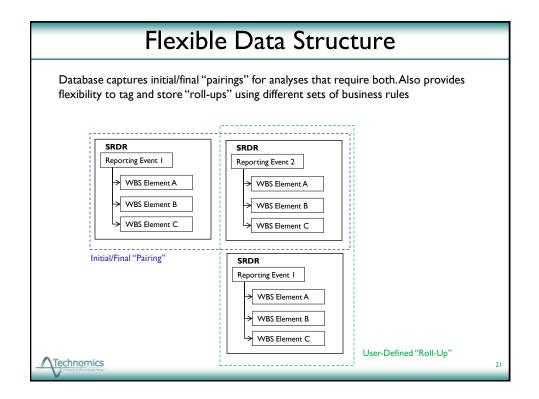
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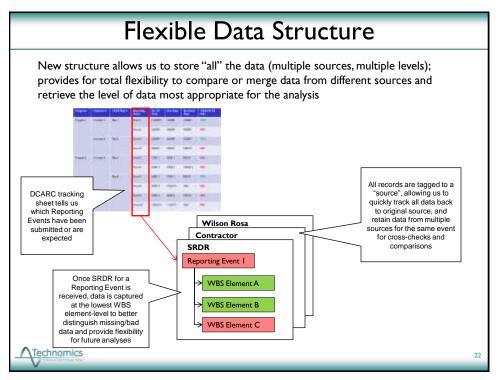
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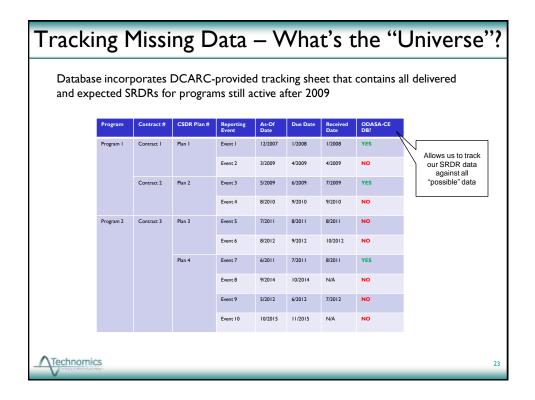
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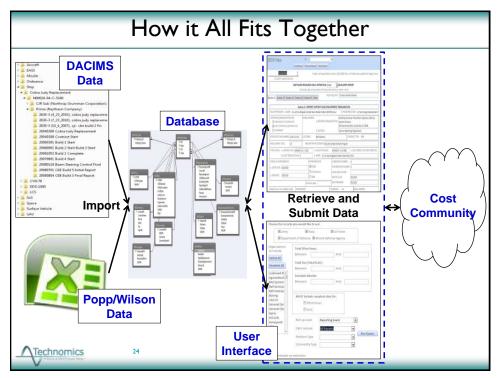
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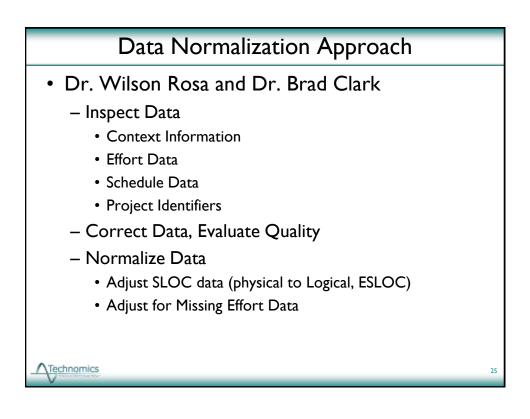


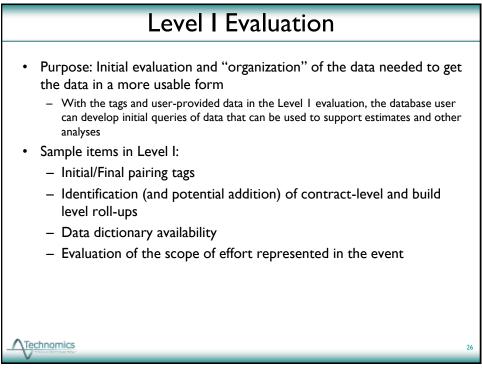


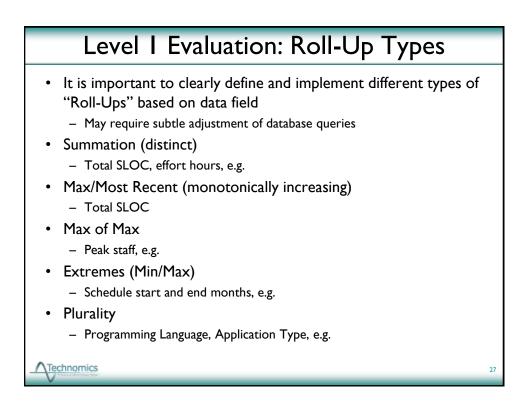


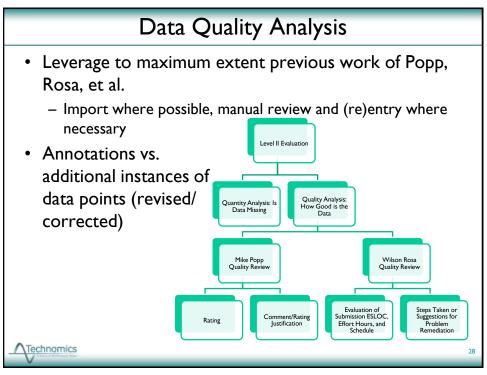


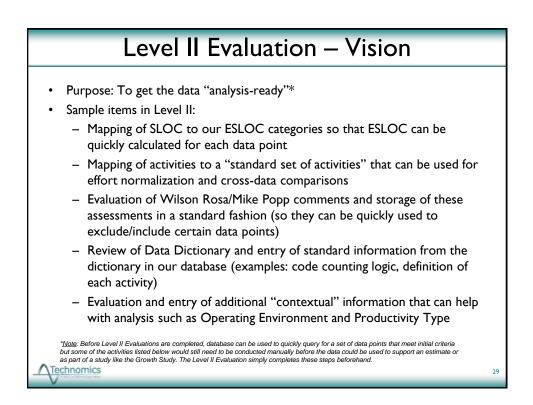
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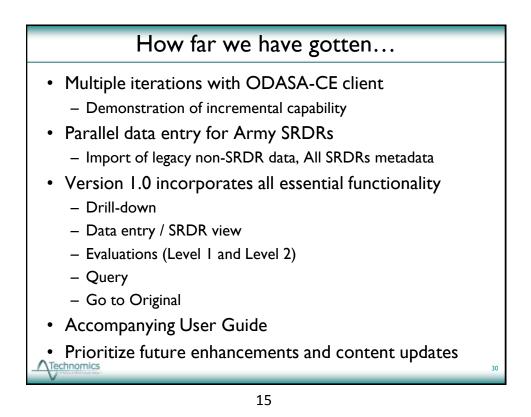


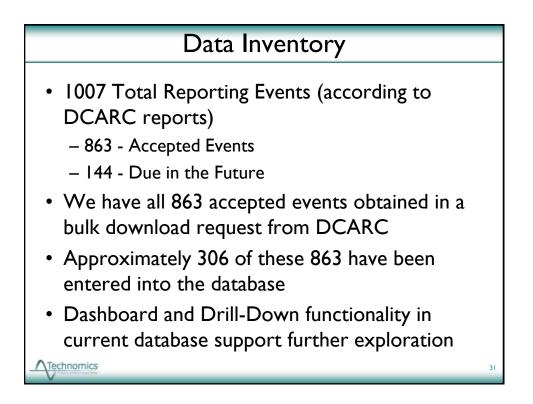


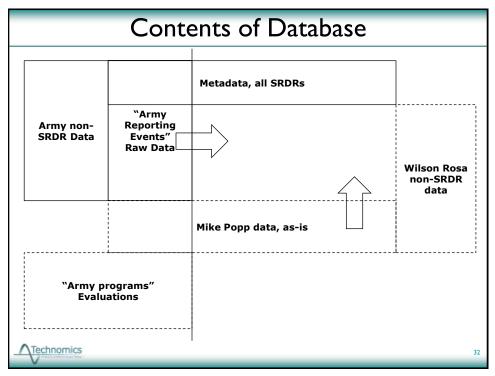


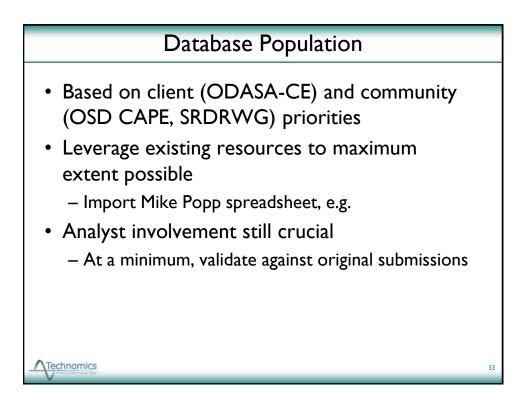




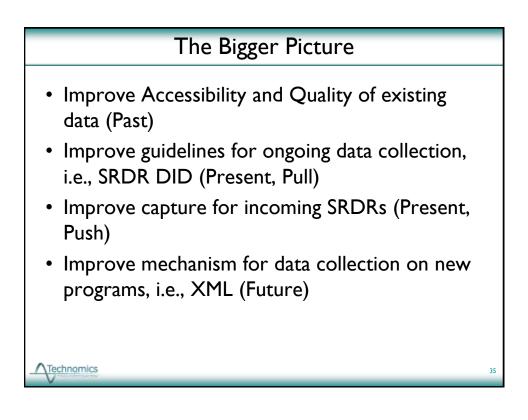




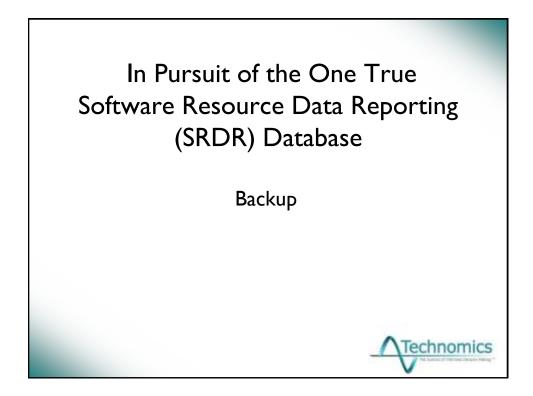




Comparison: SEI SCAR						
	SCAR	Unified SWDB				
Sponsor	USD(AT&L)?	ODASA-CE				
Developer	Software Engineering Institute (SEI)	Technomics				
Data 5 programs (pilot)		18 programs (Army), 58 programs (Total)				
Metadata	??	All SRDRs (DCARC import), including Future				
Data Entry	Scraper (DD 2630 only)	Import/manual				
Platform	Web-based	Microsoft Access				
Popp/Rosa	Separate repository?	Direct incorporation/annotation				
Database Components	4 Databases,	2 Databases,				
"Software Cost Analysis Repository" webinar, Brad Clark, Jim McCurley, Software Engineering Institute (SEI), July 2, 2013 Disclaimer: Direct insight into SCAR is limited at this time.						
Technomics						



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Army SRDR	Programs Summary
 Ground Vehicles GCV JLTV PIM Missiles and Munitions Excalibur JAGM GMLRS Aircraft Apache UH-60M ARH 	 Electronics JTRS-GMR WIN-T Increments 2 and 3 DCGS-A FBCB2 System of Systems JLENS IAMD FCS GCSS GFEBS
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