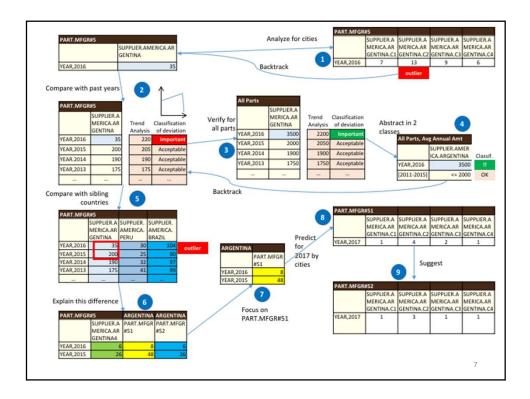
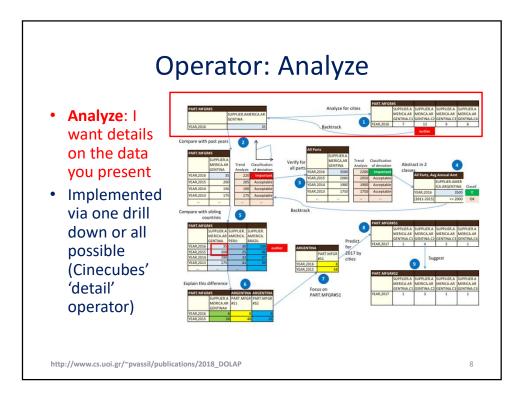
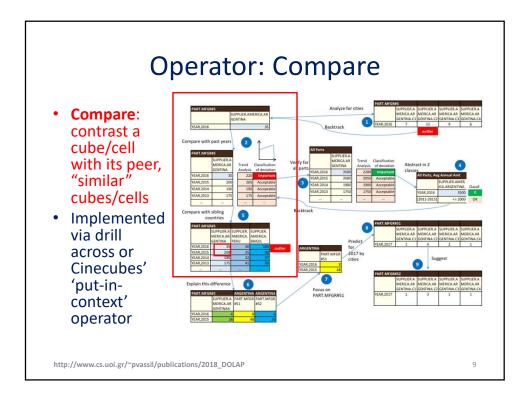


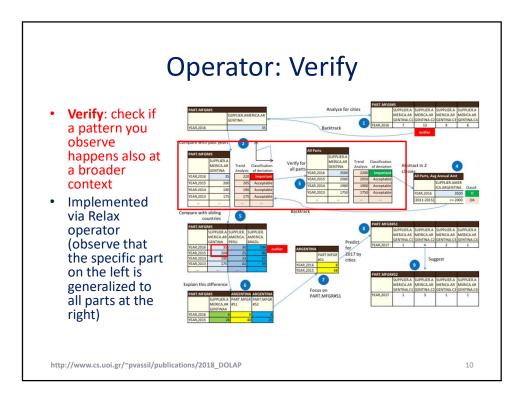
Intentional Analytics model		
OLAP: Roll-Up, Drill- Down, Drill-Across, Slice	Manipulation at the cube level	On-line processing, by the user himself, focused on WHAT DATA I NEED
SQL aggregate queries	Direct implementation in SQL at the db level	At the beginning: Reporting, but the "kid-who- knows-programming" Focused on HOW TO GIVE THE BOSS WHAT I THINK HE NEEDS

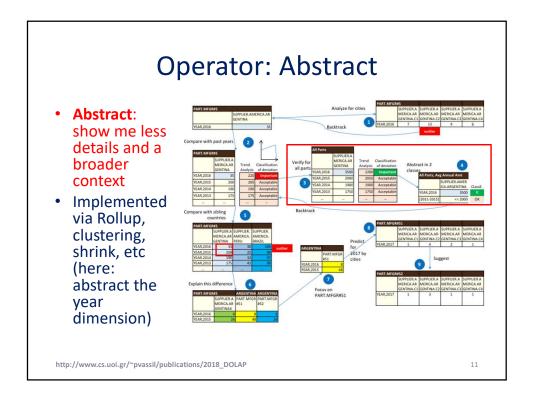
OLAP: Explain, Predict, Focus,	Manipulation at the <u>INTENTION</u>	On-line processing, mostly b the <u>tool</u> , focused on WHAT IS THE GOAL OF MY
"I want the tool, to explain to me, why sales are dropping"	level	ANALYSIS (data is for the db, Info is for the user)
OLAP: Roll-Up, Drill- Down, Drill-Across, Slice	Manipulation at the <u>cube</u> level	On-line processing, by the <u>user</u> himself, focused on WHAT DATA I NEED
SQL aggregate queries	Direct implementation in <u>SQL</u> at the db level	At the beginning: Reporting, but the " <u>kid-who-</u> <u>knows-programming</u> " Focused on

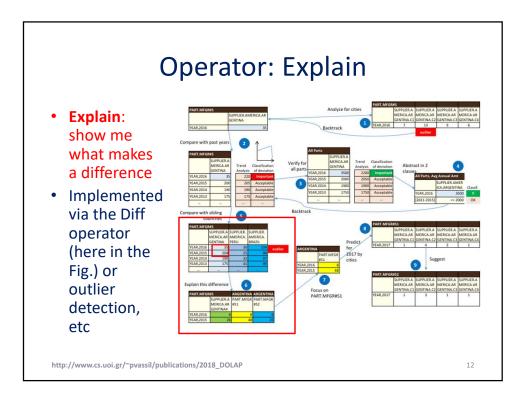


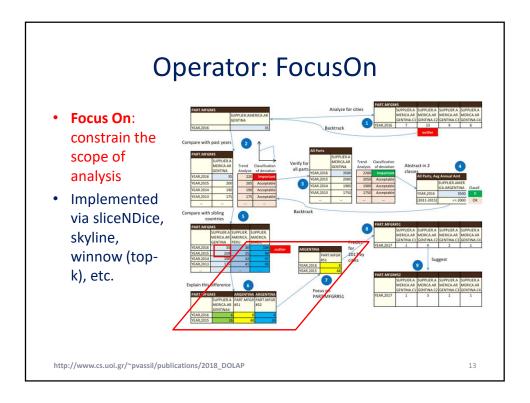


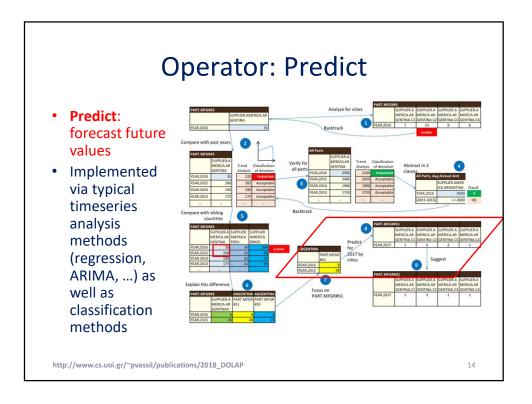


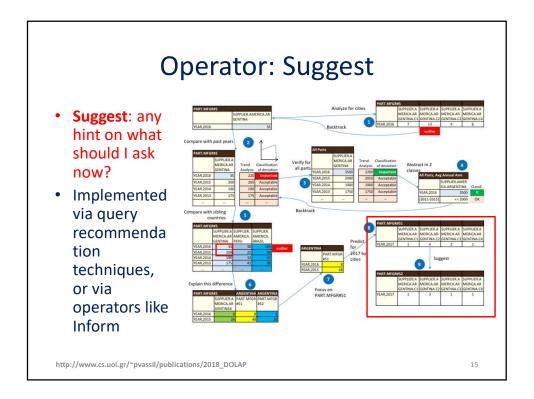


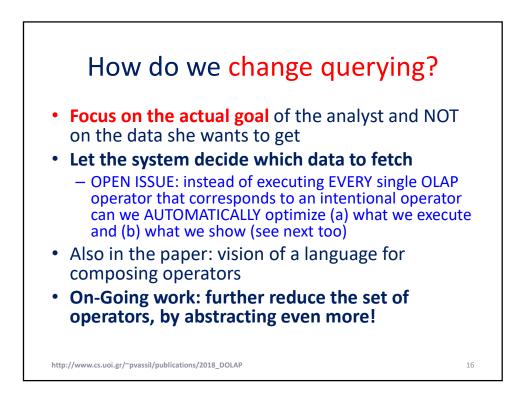


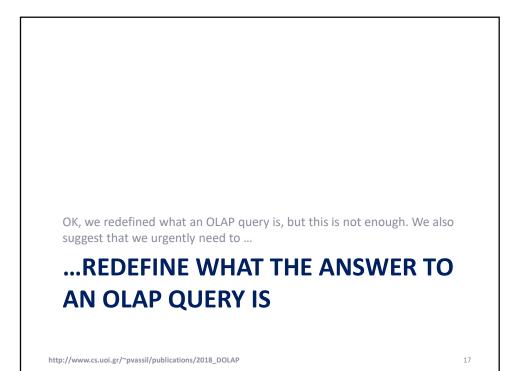












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