

Silo Busting: Statewide Data Governance and Data Sharing

Kay Meyer, Principal Industry Consultant, State and Local Government, SAS Tyler Kleykamp, Chief Data Officer, State of Connecticut Krishna Iyer, Chief Data Officer, Illinois Department of Innovation and Technology Jon Gottsengen, Chief Data Officer, Colorado Governors Office of Information Technology

Silo Busting: Statewide Data Governance and Data Sharing



Copyright © SAS Institute Inc. All rights reserved.







IN THE RIGHT PLACE

Moves efficiently between multiple systems



AT THE RIGHT TIME

Immediate reactions, streaming sensor data, overnight batch processes



IN THE RIGHT FORMAT

Validated, standardized or enriched; data is made usable



FOR ALL USERS

Usage governed; business semantics applied



BUSINESS PROBLEM



BUSINESS

PROBLEM

20%



Finding, downloading, manually manipulating and aggregating data needed to solve the problem





20%

Solving

the

problem

BUSINESS DECISION

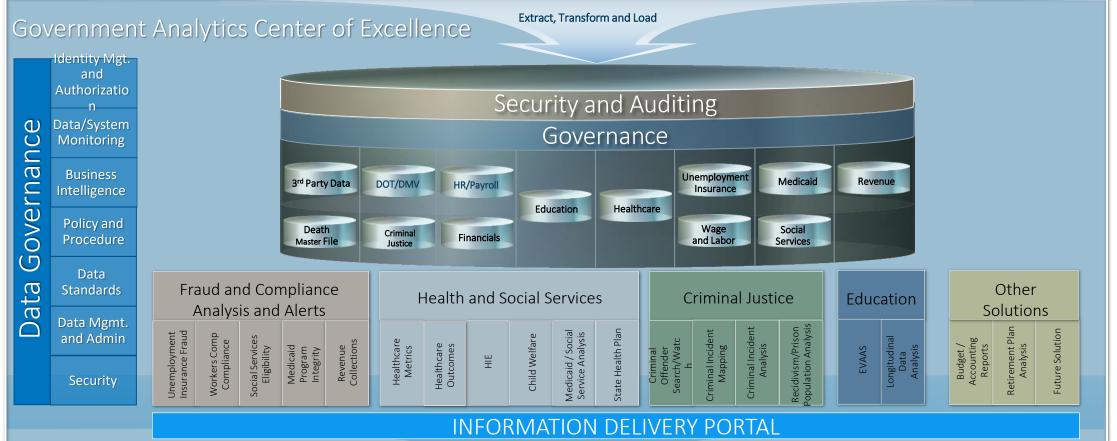


Spend more time on *effective analysis* of the data to arrive at *better outcomes*

80%





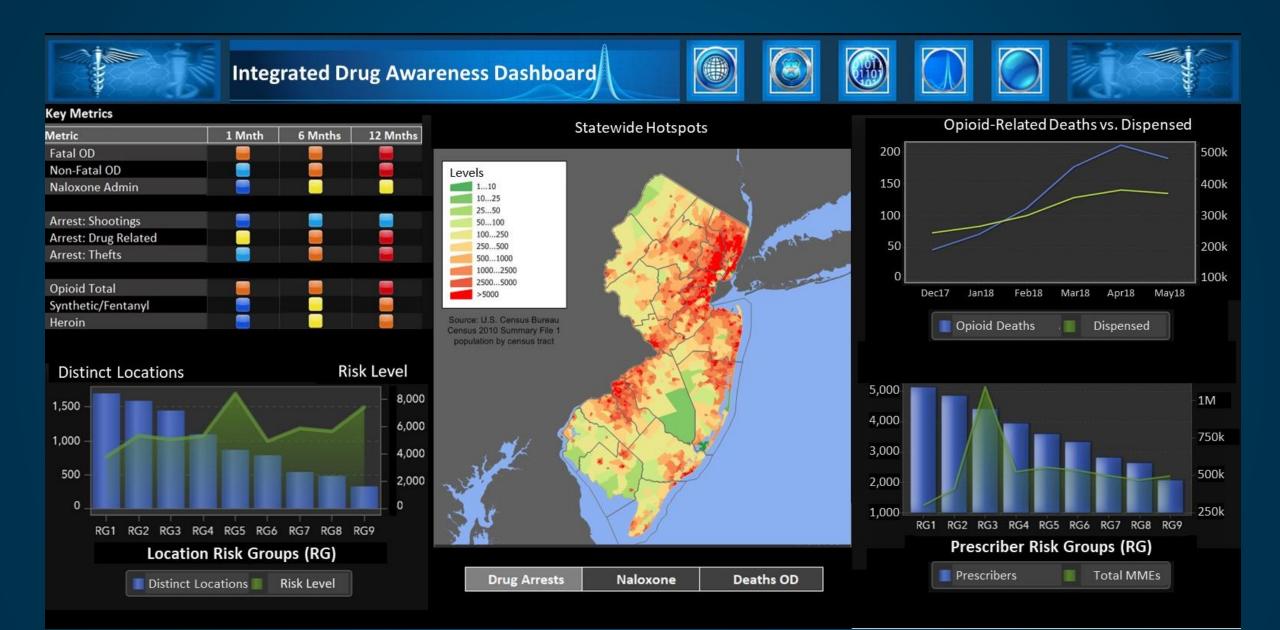














Challenges and Opportunities

Data Governance and Data Sharing



Copyright © SAS Institute Inc. All rights reserved.