

# SDMX Integration for ArcGIS

Kate Hess

# Why ArcGIS

The value of spatially enabling your SDMX data



Data  
Engineering



Visualization  
& Exploration



Spatial  
Analysis



Machine  
Learning & AI



Big Data  
Analytics



Modeling  
& Scripting

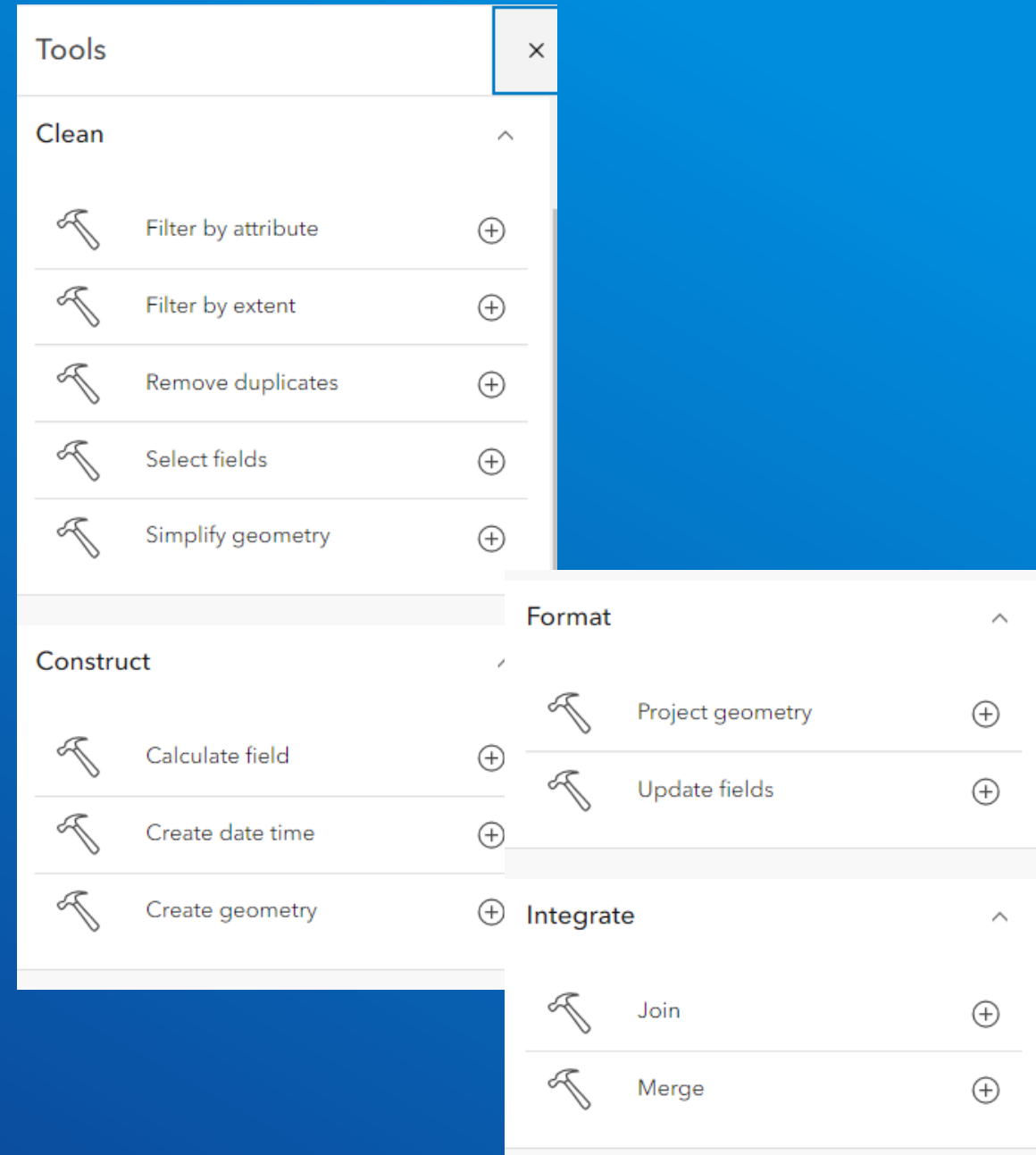


Sharing &  
Collaboration

# New SDMX Integration

Import your data with Data Pipelines

- Streamline the data import process, saving time and effort to focus on data analysis and interpretation
- No coding required
- Import SDMX in csv format



# Recent items

New data pipeline

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1-1 of 1

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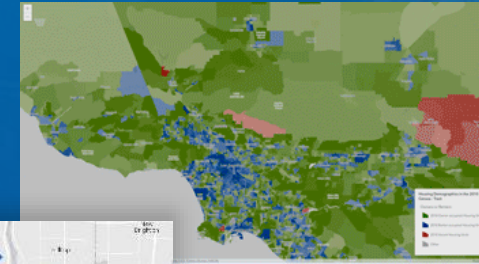
SDMX Integration

10/12/2023 [Open](#) ...

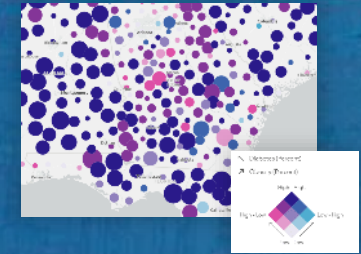
# GIS and Dissemination

## Dynamic and Data-driven Smart Maps

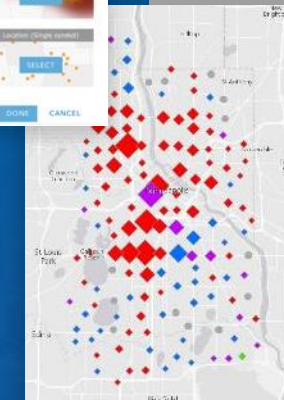
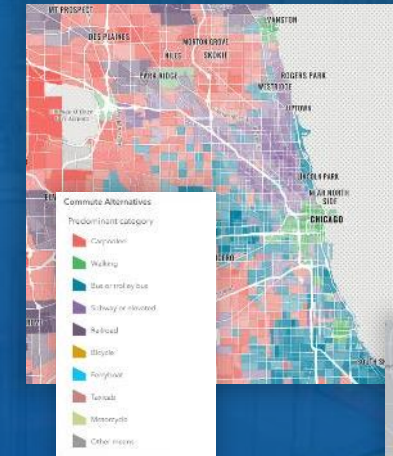
- Geographic aggregation of data
- Information products including maps, reports, atlases, and interactive websites
- Marketing of geographic census products
- Outreach and education
- SDGs – measure, monitor and report



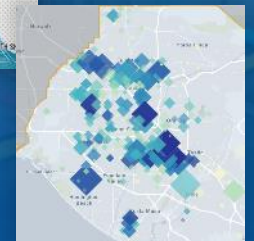
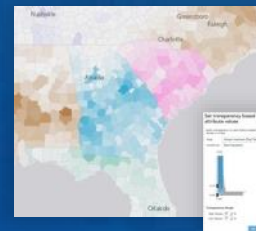
Multivariate



Predominance Mapping



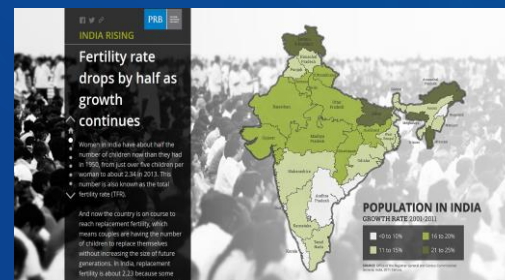
Dynamic Clustering



Graduated Symbols



Story Maps



ArcGIS, with the added integration of SDMX data importing, offers official statistics agencies a powerful solution for enhancing data analysis, visualization, and decision-making. By leveraging the spatial context and advanced tools provided by ArcGIS, agencies can unlock the full potential of their data and drive meaningful insights for informed decision-making.

# Feedback please!

[Kate Hess - khess@esri.com](mailto:khess@esri.com)

[Richard Estephan - restephan@esri.com](mailto:restephan@esri.com)



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