

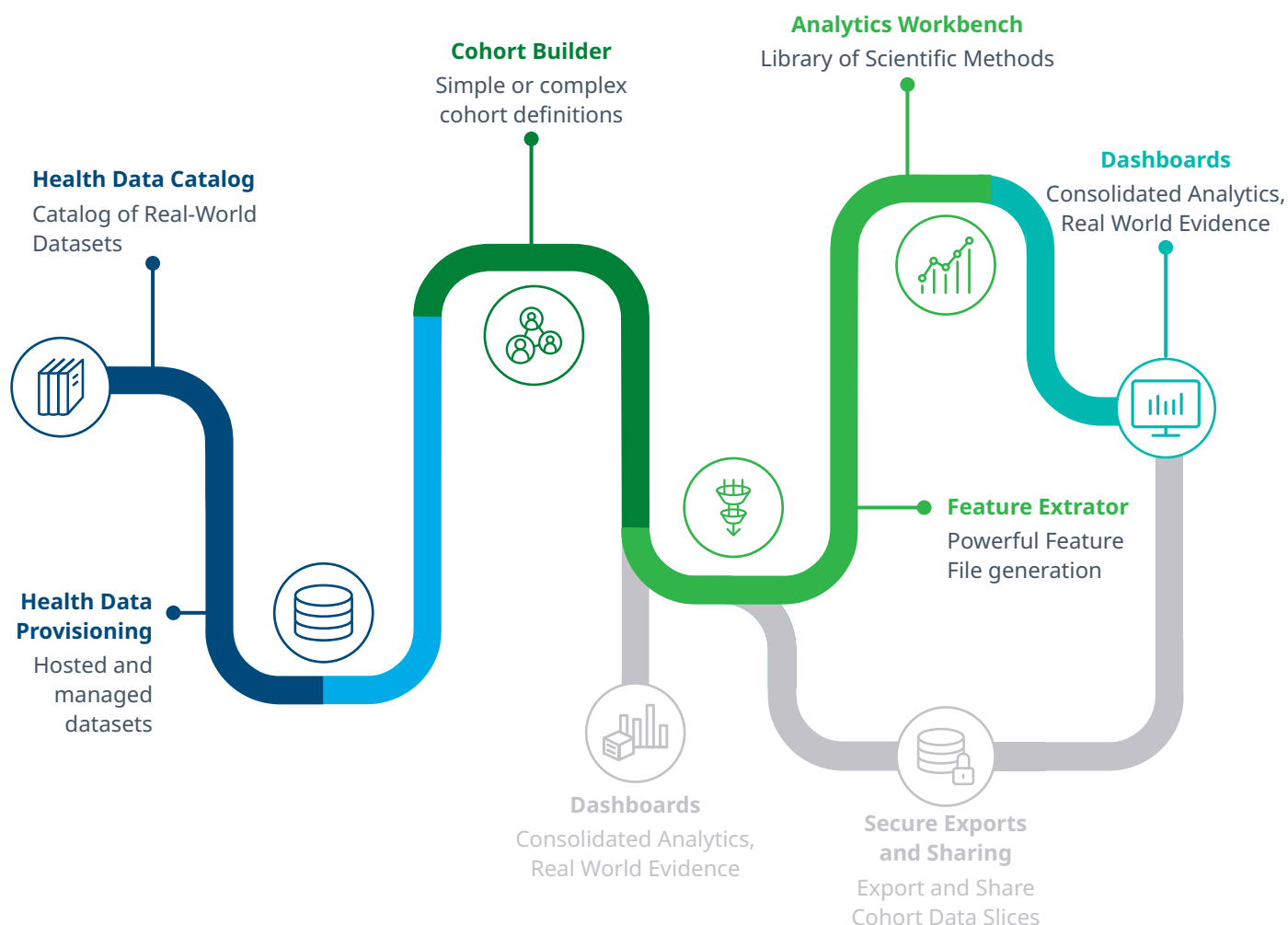
# IQVIA Cohort Analytics

*Quickly provision data and perform unlimited analytics with our powerful self-managed cohort characterization tool*

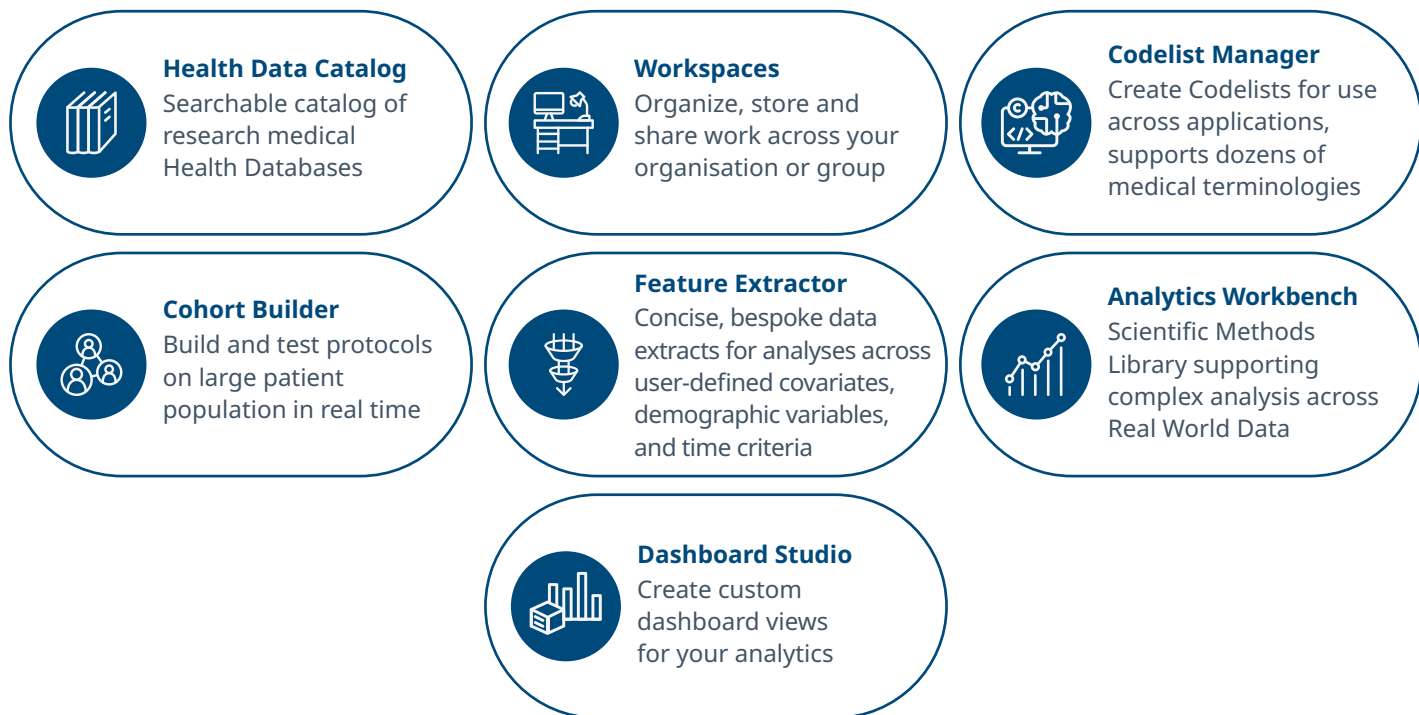
Do you want a faster and more cost-effective way to generate real-world evidence at scale? Do you want to access global, comprehensive data sets and explore insights across Real World Data? **Cohort Analytics can help.**

Rapidly access and analyze patient data (whether IQVIA’s or your own) to easily identify health trends and population patterns via robust analytic tools. Accelerate time to insights, support informed decisions, and quickly share results.

**IQVIA’s Cohort Analytics offering consists of a collection of interconnected, yet independent applications that can support every step of your journey to insight, from raw data to hosted dashboard.**

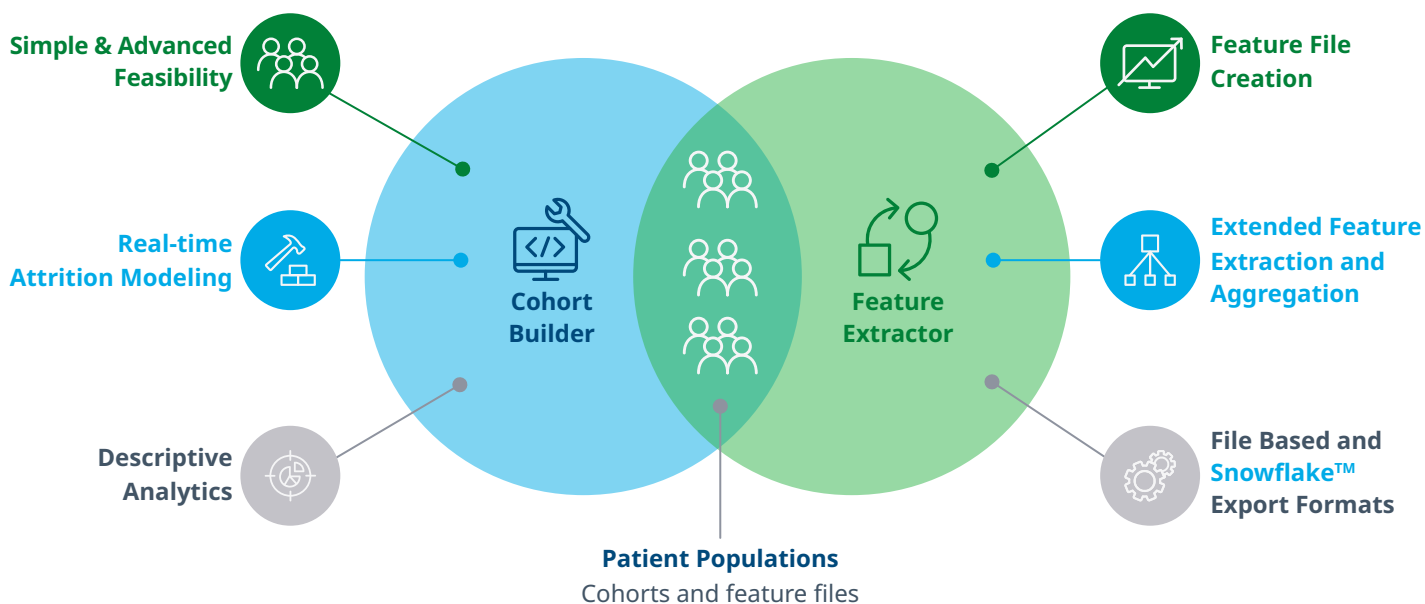


## Cohort Analytics — Analytic Applications




## Conduct unlimited analytics across datasets for rapid answers

With the Cohort Analytics self-service offering, you can quickly provision data and perform unlimited analytics for rapid answers, fast output, and easy distribution at low cost.



# Access the largest proprietary Real World Data collection or bring your own

With over 20 datasets pre-loaded, instant provisioning of the most valuable datasets is readily available. Flexible and configurable, additional longitudinal datasets can be ingested rapidly.











**Leverage IQVIA datasets or easily provision your own**

<b>Schema agnostic for rapid integration</b>	<b>Types of Data</b> EMR Longitudinal Prescription Adjudicated Claims Hospital EMR Hospital Claims Open-Source Claims
<b>Patients 1+ Billion</b>	<b>Schemas</b> OMOP Pharmetrics Plus Ambulatory EMR US Oncology LRx Dx Disease Analyzer IQVIA Claims (Japan) IMRD THIN
<b>Events 76 Billion</b>	
<b>Locations 8 Countries</b>	

## Quickly evaluate health patterns across global populations according to detailed parameters

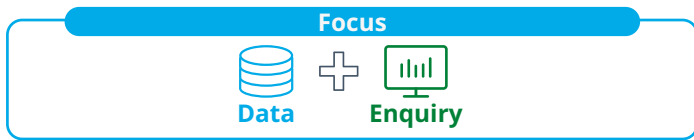
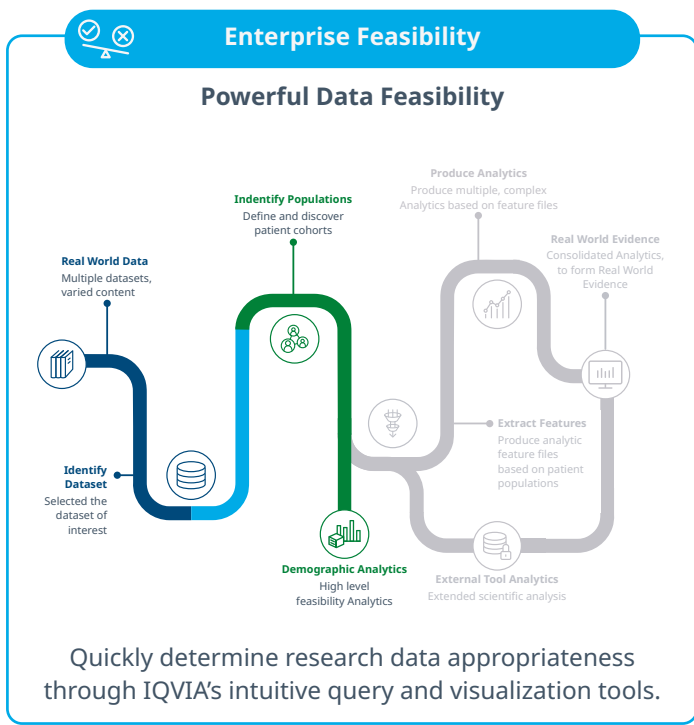
Enhance your team's efficiency with established feasibility methodologies and a reusable library of cohort characterization analyses.

-  **Managed data provisioning and refreshes**  
Get access to refreshed data fast 
-  **Powerful query and extraction applications**  
Identify your required populations in less time 
-  **Innovative method driven applications**  
Accelerate insights into patient characteristics, trends and outcomes 
-  **Improved collaboration**  
Enhanced team collaboration through asset sharing, intuitive query workflows and report distribution 

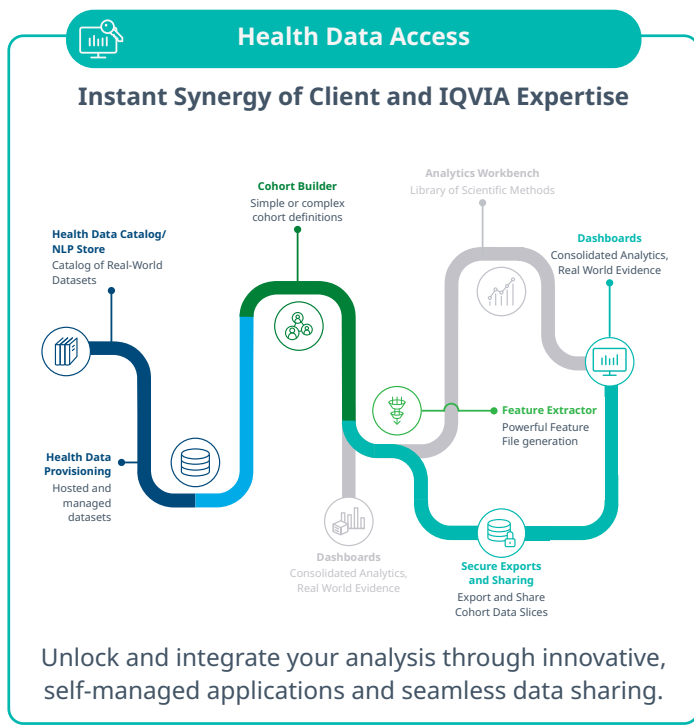
# Takeaways

- Accelerate insights into patient characteristics and trends through innovative scientific-method-driven analytics
- Enhance team collaboration through integrated asset sharing, intuitive query workflows and report distribution
- Conduct unlimited analyses across datasets for rapid answers, fast output, and easy distribution at low cost
- Perform feature engineering and deliver direct to your analytical workflows
- Access over one billion global real-world patient records
- Flexible deployment options including SaaS, federation, or PaaS

## Cohort Analytics belongs to a suite of tailored self-service offerings including Health Data Access and Enterprise Feasibility



[Learn More](#)



[Learn More](#)

To determine which offering best suits your needs, please contact us below.



**CONTACT US**

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