



## **The Idea:** Transforming Shelter and Critical Services with AI

To tackle California's pressing housing crisis, our AI solution revolutionizes data management for vulnerable populations. We provide real-time insights across shelter and service systems, streamlining decision-making for a unified, actionable platform.

### **Use Case 1:** Empowering Local Communities with Real-Time Data

Our AI platform empowers unhoused individuals with critical needs, offering real-time data on available beds and services. Prioritizing the most vulnerable, it enables proactive care, streamlines screenings, and fosters agency collaboration. This helps communities effectively address complex needs, ensuring timely support.

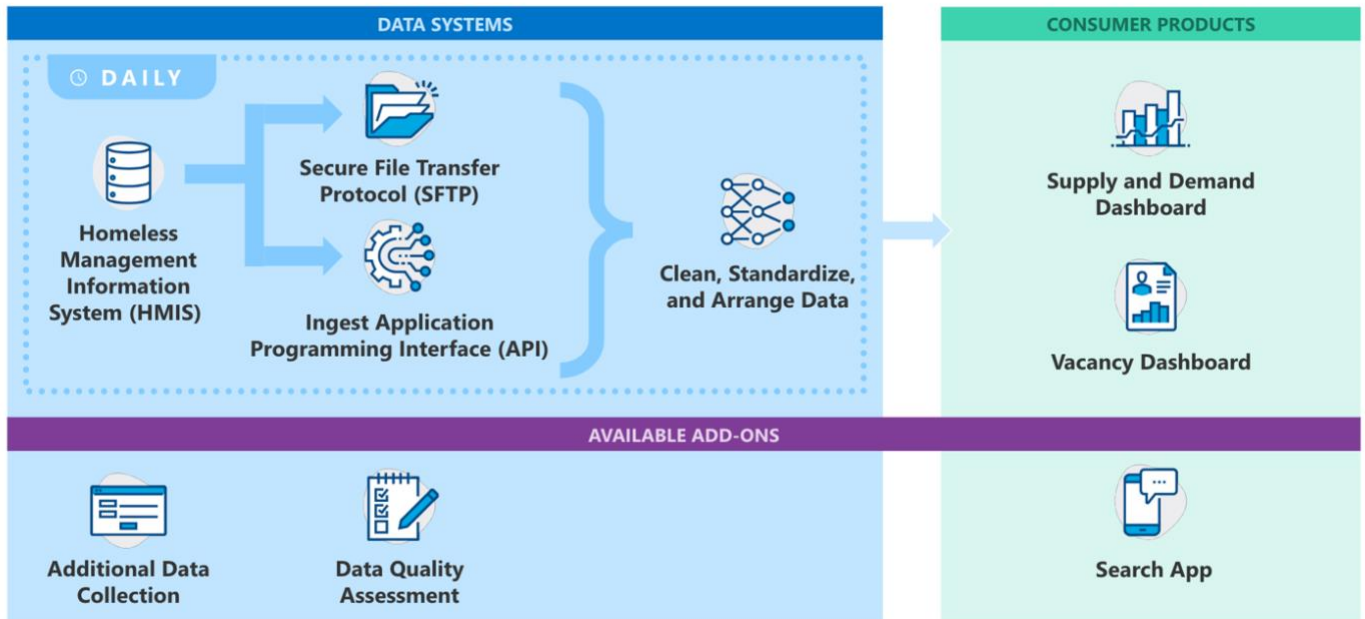
### **Use Case 2:** Simplifying California's Shelter Landscape with Actionable Insights

California's shelter system is often fragmented, with data spread across multiple silos, making it difficult to access and analyze. Our AI-powered solution breaks down these silos by integrating structured and unstructured data sources into a unified platform. The solution provides real-time shelter and housing availability, allowing local governments to make informed decisions, allocate resources effectively, and take an omnichannel approach to delivering services. This user-friendly platform democratizes access to essential data, enabling local communities to efficiently connect individuals with the support they need. By providing a comprehensive view of shelter availability and demand, we ensure that no one is left behind, and services are delivered where they are most needed.

## **Our Approach:** A Unified, AI-Driven Platform for Critical Services

Our solution serves as a powerful tool for integrating disparate data sources, providing real-time operational insights, and fostering collaboration between agencies. By offering a centralized platform that analyzes service availability and demand, this approach empowers local jurisdictions to make data-driven, proactive decisions without the need for complex and costly system overhauls. It provides a comprehensive view of the landscape, allowing for efficient resource allocation and ensuring that support is always available when and where it's needed most.

With data privacy, security, and governance embedded into every facet of the platform, our solution ensures sensitive information is safeguarded while enabling communities to take a human-centric approach to service delivery. By anticipating future needs and optimizing resources, we build resilience in California's shelter and housing systems, creating a safety net where safe and supportive shelter is not just a goal but a reality for all. Through real-time insights, proactive planning, and streamlined service delivery, our platform supports California in addressing its most critical housing and service challenges, ensuring that every individual has the opportunity to receive timely care and thrive.



### Impact:

- **Timely Access to Care:** Ensures unhoused individuals, whether with or without clinical needs, receive the appropriate shelter and services quickly, improving overall well-being and safety.
- **Empowered Community of Providers:** Empowers local service providers to proactively meet the needs of their communities, fostering resilience and reducing homelessness.
- **Enhanced Support for Vulnerable Populations:** Improves outcomes for individuals with complex needs by connecting them to specialized services in a timely manner, reducing gaps in care.
- **Efficient Screening & Matching:** Facilitates effective matching of individuals to suitable treatment options, reducing administrative burden and maximizing resource utilization.
- **Reduced Systemic Strain:** By optimizing bed occupancy and service matching, the solution alleviates pressure on overburdened shelters, ensuring better outcomes for all individuals in need.

### Why Resultant:

Resultant brings unparalleled expertise in enabling seamless data sharing across agencies and bridging data flows from government systems to external stakeholders. This proven capability, successfully deployed in Indiana, Georgia, and Colorado during COVID-19 to manage hospital bed availability, positions us as the ideal partner for addressing similar challenges in shelter and service coordination.