

同 C3 Al Property Appraisal

Increase Appraisal Efficiency and Accuracy with Artificial Intelligence



Increase

appraisal accuracy in compliance with valuation methodologies and industry standards



Reduce

time spent on consolidating siloed data and resolving data conflicts to accelerate fair property appraisals



Improve

consistency of appraisals across assessors with varying experience and judgment

C3 Al® Property Appraisal consolidates valuation data into a single pane of glass and provides accurate and defensible valuations for residential and commercial properties—improving appraiser accuracy, reducing appraisal cycles, and driving consistency across assessors.

C3 Al Property Appraisal produces accurate and timely market valuations for residential and commercial properties through advanced Al modeling and delivers an efficient appraiser workflow that meets industry standards and benchmarks (e.g., International Association of Assessors Officers - IAAO). Appraisers are equipped with data-rich dashboards and actionable workflow tools to help them appraise with confidence. Appraisals concluded in the application are retained over time and include Al-based evidence packages for appraisers to use at their discretion for valuation inquiries.

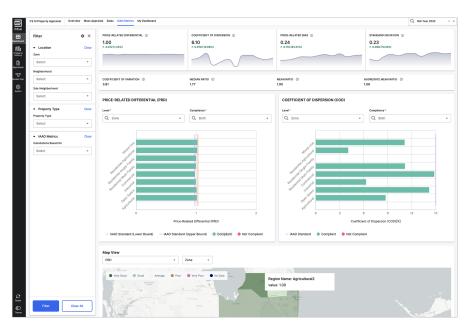


Figure 1. C3 Al Property Appraisal dashboard presents an overview of appraisal performance compared to key industry standards.

Feature Summary

- Al AVM Generation Automatically generate accurate valuations for residential and commercial properties, including multi-PIN parcels, using advanced Al models
- Unified View of Valuation Inputs –
 Consolidate CAMA, MLS, and GIS data
 (e.g., property characteristics, comparable
 properties, and market statistics) in a
 single interface
- Bidirectional Integration with CAMA Integrate with customers' CAMA systems for seamless ingestion and writeback of data
- Sales Comparable Analysis Leverage system-generated comps or select alternatives to refine your valuation
- Batch Appraisal Appraise multiple parcels in a single action, leveraging Al AVMs or custom valuations
- Al Explainability View detailed evidence packages for each appraisal to trace how each valuation was generated
- Industry Benchmarking (e.g., IAAO) –
 Track AI AVM performance by property
 type and location using industry standards
 and benchmarks
- Embedded Data Cleaning Resolve data discrepancies to inform accurate valuations
- Reporting Export reports compliant with regulatory standards
- Model Monitoring Review model inference statistics and identify model drift

Boost Appraiser Efficiency with AI Assisted Workflow

C3 Al Property Appraisal generates industry-leading Al valuations and condition ratings, and enables appraisers to make precise sales comparable adjustments.

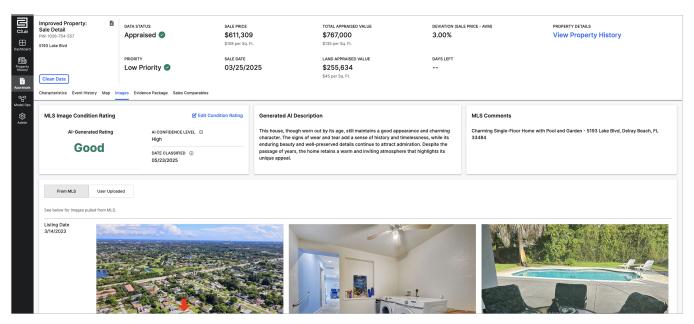


Figure 2. C3 AI Property Appraisal displays AI-generated condition ratings for properties based on property images.

Benefits of C3 AI Property Appraisal

- Aggregates valuation data to streamline manual data consolidation and accelerate the appraisal process
- Applies the power of AI to generate accurate, defensible property valuations aligned with best practices
- Accelerates assessment timelines by reducing the time and cost required to complete high-quality appraisals
- Delivers comprehensive evidence packages with each appraisal to reduce the cost and complexity of addressing valuation inquiries
- Triages and prioritizes appraisals automatically to focus assessor attention where it's needed most
- Scales across any number and type of properties with a flexible architecture that supports multiple machine learning models in production

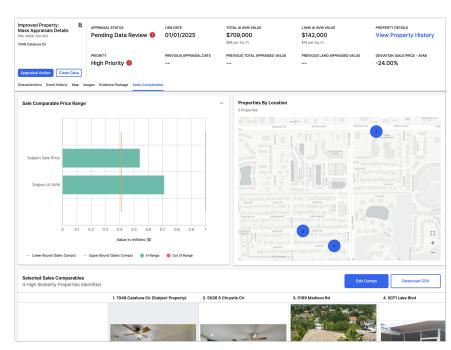


Figure 3. C3 Al Property Appraisal recommends sales comparable properties to support valuation analysis.

Proven Results in 3-Month Initial Production Deployment Visit C3.ai/get-started