

Restb.ai adds 26 MLSs to drive past 1 million real estate nationwide with AI deployment

Restb.ai tops 1 million agents through powering 26 new MLSs, becoming North America's most widely deployed AI for real estate.

DALLAS, TX, UNITED STATES, April 20, 2026 /EINPresswire.com/ -- Restb.ai, the real estate industry's leader in AI-powered computer vision technology, today announced it now reaches more than 1 million real estate agents through its growing network of MLS partnerships across the United States and Canada. With adoption spanning 26 new MLSs over the past 18 months, Restb.ai's technology is believed to be the most widely deployed AI solution available to real estate agents in North America.



Dominik Pogorzelski is President, MLS at Restb.ai, the real estate industry's leader in AI-powered computer vision technology for the last decade.

Restb.ai's rapid expansion reflects growing demand from MLSs looking to deliver smarter, more automated tools to their customers. By integrating AI directly into the MLS workflow, real estate agents gain access to a wide range of Restb.ai AI-powered capabilities, including image

recognition, automated tagging, compliance insights, and enriched property data, without changing how they work.

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*Dominik Pogorzelski,
President, MLS at Restb.ai*

“These MLSs are leading the way in the deployment of practical and safe AI solutions agents can use right away,” said Dominik Pogorzelski, President, MLS at Restb.ai. “Agents are not being asked to learn new systems. Restb.ai technology is built into the systems they already use every day.”

MLSs that have deployed Restb.ai technology for the first time in the U.S. over the past 18

months include ArkansasONE MLS, Beaches MLS (Florida), Billings Association of REALTORS® (Montana), Charlottesville Area Association of REALTORS® (Virginia), Coeur d'Alene MLS (Idaho), Colorado Real Estate Network, Indiana Regional MLS, Intermountain MLS (Idaho), MLS Technology, Inc. (Tulsa, Oklahoma), MLS United, LLC (Mississippi), Mammoth Lakes Board of REALTORS® (California), MetroList® MLS (California), New Mexico MLS, REALTORS® Association of Indian River County Inc. (Florida), Realcomp (Michigan), Royal Gorge Association of REALTORS® Inc. (Colorado), Greater Alabama MLS Inc, San Francisco Association of REALTORS® (California), Sanibel and Captiva Island Association of REALTORS® (Florida), Tulare County Association of REALTORS® (California), Western River Valley Board of REALTORS® (Arkansas) and Western Upstate MLS (South Carolina). In Canada, participating organizations include the REALTORS® Association of Edmonton (Alberta), Fraser Valley Real Estate Board (British Columbia), Greater Vancouver REALTORS® (British Columbia), and Nova Scotia Association of REALTORS®.



Nathan Brannen | Restb.ai Chief Product Officer

This level of AI availability and use also signals a broader shift in how AI is being implemented across the real estate industry. Rather than embedded in standalone tools, MLSs are increasingly embedding AI directly into the systems agents rely on.

“AI works best when it’s not something agents or brokers have to think about or manage separately,” said Nathan Brannen, Chief Product Officer at Restb.ai. “By integrating directly into the MLS, we’re turning property images into structured data that improves search, supports compliance, helps agents save time, and ultimately delivers better results for their clients.”

Restb.ai’s AI technology is now available to agents in markets of all sizes, from major metros to smaller regional MLSs. As adoption continues to grow, the company is helping set a new standard for how AI is applied across the real estate industry: quietly, consistently, and at scale.

More information [about Restb.ai’s](https://restb.ai/customers/MLS) MLS solutions is available at restb.ai/customers/MLS.

About Restb.ai

Restb.ai, the leader in AI-powered computer vision for real estate for over 10 years, provides

image recognition and data enrichment solutions for dozens of the industry's top brands and leading innovators, reaching more than 1 million real estate agents. Its advanced technology automatically analyzes property imagery to unlock visual insights at scale, empowering real estate companies with relevant, actionable property intelligence. Restb.ai processes more than 1 billion property photos monthly, which helps clients turn visual data into structured, decision-ready intelligence.

For more information on Restb.ai, visit its website. For Restb.ai-related media inquiries, please contact Maya Makarem at contact@restb.ai or maya@restb.ai or Kevin Hawkins at 1-206-866-1220 or kevin@wavgroup.com.

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