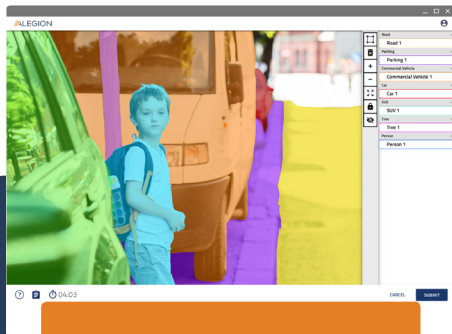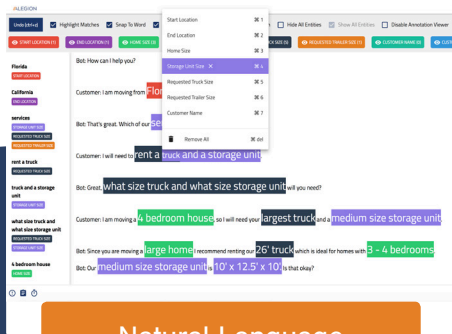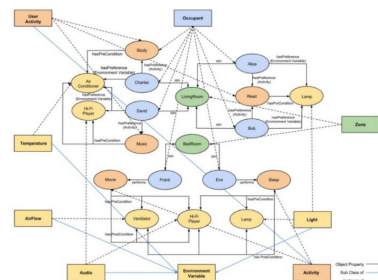# The gold standard for enterprise ML data labeling

Most data annotation systems weren't developed with the enterprise in mind. Alegion's managed platform can easily scale high-quality data labeling for the most complex use cases, and is designed to help enterprises extract value from their data with increasing efficiency through human and machine intelligence.

Computer Vision

Natural Language Processing

Entity Resolution

Scale image, video, text, and audio annotations at high quality— even for complex use cases.

Enterprise-Grade Scalability

- Quality control for high-volume, high-complexity annotations
- On-demand workforce scalability
- Support for unlimited object classes & custom attributes
- ML-assisted annotations & task routing
- Data security compliance & secure API data exchange
- End-to-end data management

Platform Configurability

- Labeling interfaces for image, video, text, & audio
- Conditional logic & multi-stage workflows
- Iterative tasks for simplifying target-rich annotations
- Adaptive quality control with iterative review, ML-assisted escalations
- Annotator qualification & gold data scoring
- Flexible workforce composition

Industry Expertise

- Annotation & QA workflows built on industry best practices
- Workforce management
- Domain knowledge transfer with job-specific training
- Cognitive workload management
- ML+ human integration R&D led by in-house data science team
- Enterprise NPS score of 96

Data annotation is both art and data science. Talk to us to learn how we blend the two to accelerate and de-risk enterprise-scale AI/ML projects. Talk to an annotation expert at solutions@alegion.com