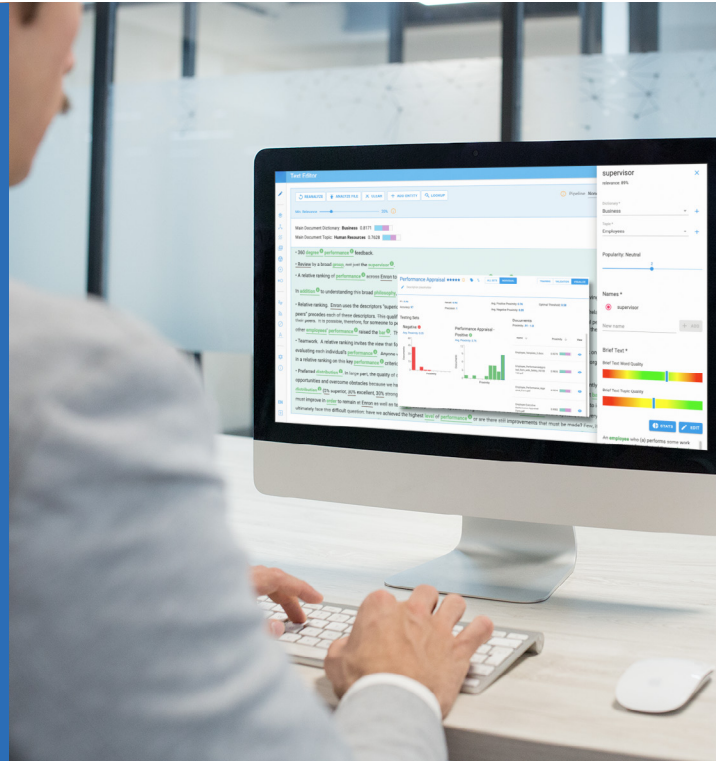


NUIX NLP

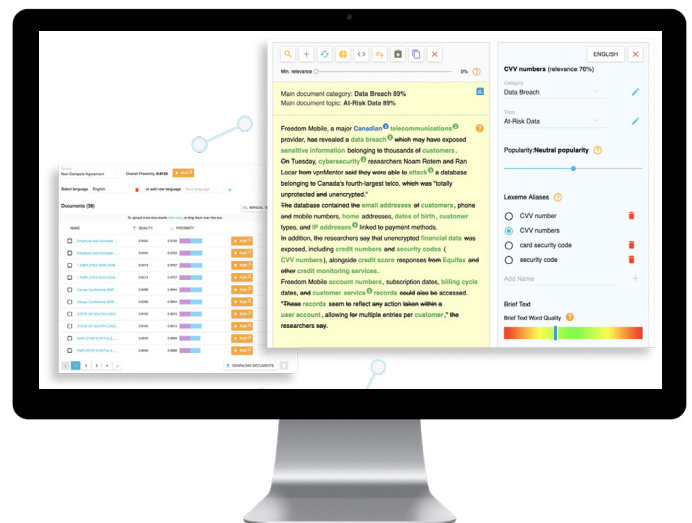
Find the value and risks buried in digital content



Nuix NLP is an automated content analytics platform combining artificial intelligence (AI) and machine learning-driven natural language processing (NLP) technologies with a proprietary pre-trained language model for reading, interpreting and analyzing unstructured text. Its built-in models, no-code user interface for creating and optimizing models and user-driven risk engine can save you countless hours of searching for content risks such as privacy data, sensitive and proprietary information, and security and compliance liabilities.

THE NUIX ADVANTAGE

- **Accelerate your content intelligence** with automated clustering – grouping based on content patterns, a no-code interface that empowers non-technical domain experts to build and modify models without engineering or data science skills, and thousands of built-in text classifications and extractions.
- **Identify risky content** by combining AI with internal weighting based on what’s important to your organization. This is helpful for a wide range of use cases including compliance, insider threats, fraud, intellectual property loss, litigation, regulatory action or any other content liabilities.
- **Minimize labor-intensive reading and analysis** by applying accurate, explainable and validated AI models that dramatically reduce false positives, human error and bias.



Nuix NLP allows knowledge workers to create and fine-tune terms, document types and topics.

DERIVE GRANULAR INSIGHTS FROM UNSTRUCTURED DATA

Nuix NLP rapidly scans data sources to identify important content based on your specific needs, isolating the valuable or risky information while bypassing unimportant data. You can:

- Discover, classify and quantify content and risk with high accuracy and speed
- Ingest complex content in documents, emails, chats, forms and social media
- Automatically recognize hundreds of document types and topics and thousands of entities
- Provide interactive dashboards for topics such as risk, person of interest, data breach notification, fraud, personally identifiable information (PII), protected health information (PHI) and intellectual property
- Automate detection, risk assessment and prioritization of confidential, sensitive, regulated or inappropriate content
- Accelerate content intelligence, investigation and risk mitigation efforts for domain experts – no programming, machine learning or data science skills required.

PLOW THROUGH CONTENT

By automating the reading and interpretation of content, Nuix NLP identifies meaningful and actionable insights at speeds and accuracy impossible for humans.

START STRAIGHT AWAY

Our out-of-the-box models enable accurate classification, categorization and extractions from content immediately. We provide more than 200 document types (resume, patent, contract), 300 topics and concepts (sexual harassment, urgency, call to action, hate speech) and thousands of extractions (PII, PHI, confidential data). Domain experts can modify these models or create new ones to fit unique or subjective requirements.



Nuix (www.nuix.com, [ASX:NXL](https://www.nuix.com/ASX:NXL)) creates innovative software that empowers organizations to simply and quickly find the truth from any data in a digital world. We are a passionate and talented team, delighting our customers with software that transforms data into actionable intelligence and helps them overcome the challenges of litigation, investigation, governance, risk and compliance.

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GET RELEVANT

Our proprietary AI-powered extraction feature, Cognitive Expressions, anchors regular expressions to contextually relevant terms and entities to greatly reduce false positives, improve accuracy and save time and money. This feature contextually analyzes content and reports on the importance values you define.

DISCOVER WHAT MATTERS MOST TO YOU

You can apply Nuix NLP to any content analytics use case including:

- **Data security.** Assess your content environment – understand where the high-risk content is and who is accessing it to identify and mitigate security events.
- **Investigations.** Gain a deeper understanding of the assembled evidence to quickly find the critical information.
- **eDiscovery.** Ensure you find all the relevant evidence and critical documents for production, redaction or privilege.
- **Governance, risk and compliance.** Identify content risks related to privacy regulations and other governance, audit and compliance needs.

Save time and increase accuracy in your content management process.

www.nuix.com/nlp