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Deloitte Omnia ESG Module: Turning chaos into clarity

Deloitte & Touche LLP
www.deloitte.com/us/esg

Deloitte Omnia's ESG Module is a comprehensive and structured framework powered by machine learning to evaluate environmental, social, and governance "ESG" disclosure more efficiently than before. From ESG materiality assessments and topic mapping to disclosure management and peer benchmarking, its Omnia ESG Module is a singular experience that works in real-time to cut through the confusion of competing frameworks and differing regulations.

Within the platform, materiality and disclosure mapping capabilities simplify stakeholder engagement and the evaluation of material ESG topics. Deloitte's ESG disclosure checklist supports its assessment of the

quality and completeness of reported ESG content compared to selected requirements. ESG climate disclosure functionality helps companies assess their readiness for the ever evolving rules on climate related disclosures. Deloitte's technology combines multiple data sources in thoughtfully designed dashboards, complemented by user-friendly benchmarking and research functionality.

This innovative solution encourages a simple yet effective disclosure journey for today's auditors and advisors. Deloitte's leading-edge technology is helping to elevate and accelerate impactful ESG reporting needed to meet the growing expectations of business stakeholders—including consumers, employees, and investors.

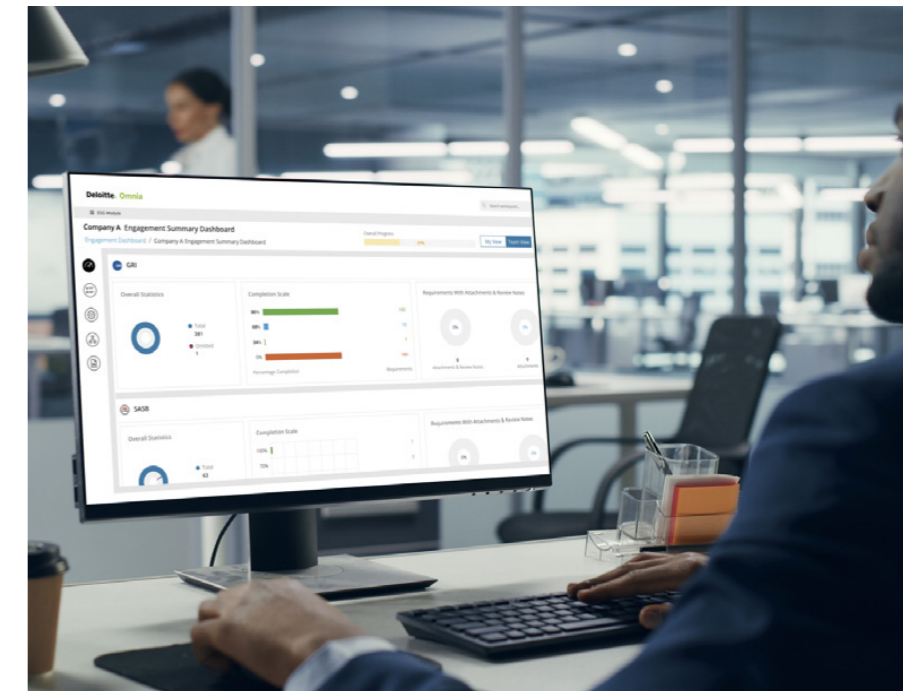


"The Omnia ESG Module is a data-fueled platform that helps us transform environmental, social, and governance information into insights for our clients. The technology behind our award-winning ESG solution allows us to advise, evaluate, and assure with greater quality, efficiency, and perspective."

Highlights:

Deloitte Omnia ESG Module offers:

- Deep analysis to identify, engage, evaluate, and visualize ESG topics material to client stakeholders
- Cognitive tools that help connect and evaluate existing disclosures with selected standards, frameworks, and regulations
- Powerful insights from a proprietary data lake with seamless functionality designed to facilitate research and benchmark companies to peers and industries





Highlights:

Integrates AI and data engineering to identify passenger hotspots.

Cuts down empty taxi rates.

Reduces the fuel cost of drivers.

Associates with Covid coefficient, the accuracy rate of the demand prediction achieves 96%.



AI Ride Demand Prediction
 Cloud Mile Inc., Taiwan Branch
www.mile.cloud

Riding on the increasing popularity of mobile apps, Taiwan Taxi decided to be the first taxi company in Taiwan to offer passengers a more convenient way to book taxis.

As mobile data plans offer unlimited data usage in Taiwan, passengers can save call charges when they make an app-based booking. Passengers using mobile apps do not have to input a pickup location when they book a taxi. They can also add landmarks to their mobile bookings so that the drivers know their exact location.



“Artificial Intelligence Ride Demand Prediction... cuts down the empty taxi rate and reduces the fuel consumption cost of drivers, fulfilling a social responsibility for environmental protection.” — Management, Big Data Development, Taiwan Taxi

D8AI Bot as a Service

Enterprise Intelligence Bot

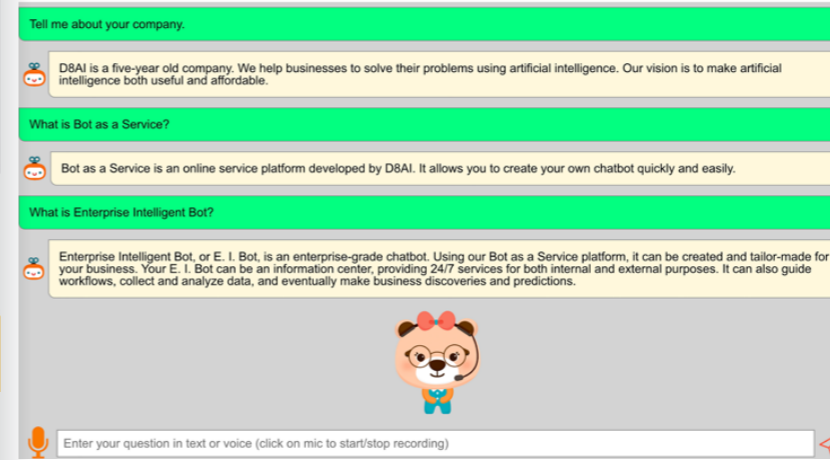
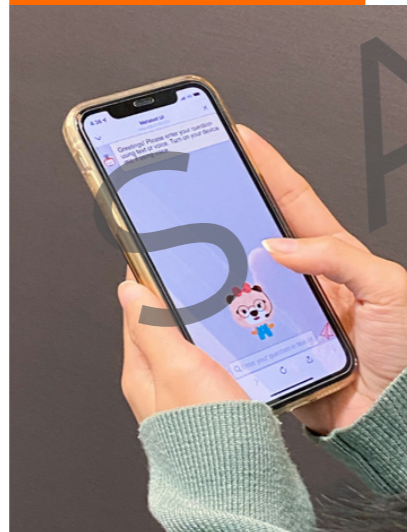
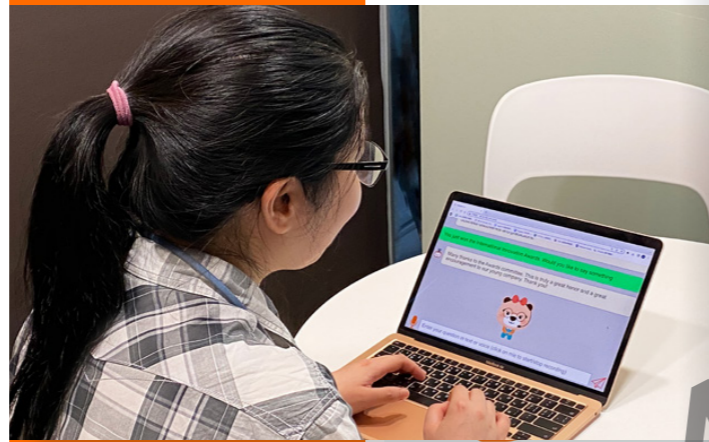


D8AI Bot as a Service: Enterprise Intelligence Bot
 D8AI Inc.
www.d8ai.com

D8AI's Enterprise Intelligence Bot (EI Bot) is a cloud-based service platform for creating chatbots and virtual assistants, customizable for individual enterprises or organizations of any size. EI Bot can serve as an interactive information center, providing 24/7 Q&A services for both internal and external purposes. Human-bot collaborations can also be enabled for these services. With D8AI's optional add-ons, the EI Bot can be further utilized for guiding workflows, collecting and analyzing conversational data, and making business predictions.

The brain of the EI Bot platform consists of deep-learning-based AI engines developed by D8AI. The platform's built-in chatbot management software includes chatbot model training, testing, and feedback. Its user interface provides a comprehensive list of functions for dialogue analytics. These complex systems are packaged in a user-friendly interface.

As a cloud-based Bot as a Service (BaaS), the EI Bot platform enables scalable customization, substantially reducing the time and cost of creating an enterprise-grade chatbot or AI assistant of high performance. This way, EI Bot can significantly lower the barrier to AI empowerment for resource-constrained businesses.



“Using D8AI’s cloud platform, we were able to create custom chatbots five times faster than competing solutions that we used in the past.” – Trade-van Information Services Co.

- Highlights:**
- Cloud-based service platform for creating AI chatbots and virtual assistants.
 - Built-in chatbot management software including chatbot model training, testing, and user feedback.
 - User-friendly interface providing a comprehensive list of functions for content editing and dialogue analytics.
 - Enabling better services involving human-bot collaboration.
 - Reducing the time and cost of creating an enterprise-grade chatbot or AI assistant of high performance.

Enterprise A



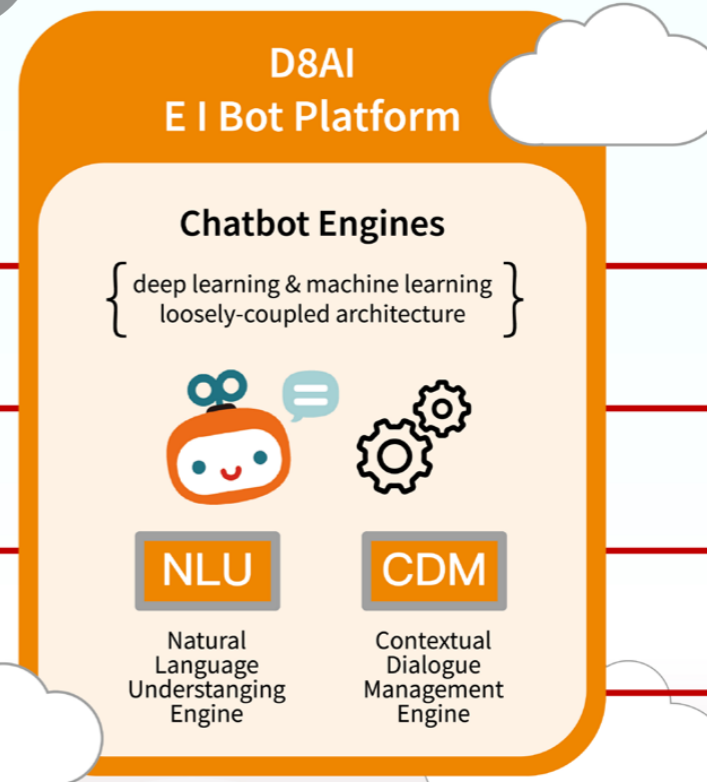
Enterprise B



Organization C



Organization D





Deloitte.

Deloitte Omnia: Innovating with trust at the center

Deloitte & Touche LLP
www.deloitte.com/us/omnia

Today's stakeholders have increasing expectations around the power of transformational technology. They want a seamless, integrated, and revolutionary approach that doesn't compromise their values. To meet these demands, Deloitte created Omnia. It's an award-winning, end-to-end, globally integrated platform—designed, built, and hosted in the cloud.

Deloitte Omnia offers auditors an unparalleled experience including enhanced workflows, transparent engagement status, real-time monitoring, and data-driven insights. Deloitte professionals, working with its technology, are able to home in on risks with advanced document interrogation and analysis capabilities, to perform digital inspections that transmit results in near real-time, ultimately reducing the burden on teams.

Deloitte's advanced analysis looks for hidden patterns, trends, and risks in large data sets and journal entry populations. Additionally, Deloitte can curate publicly available financial information, such as disclosures, to perform more comprehensive risk assessments, and deliver industry benchmarking, perspective, and visualizations. By securely and seamlessly integrating data acquisition with its analytics engine and artificial intelligence (AI) technology, Deloitte Omnia can help unlock the true potential of its client's data.

In other words, Deloitte helps businesses zero in on the insights that can truly make a difference. Deloitte focuses on what matters in the audit, so businesses can focus on what matters to them.

The Deloitte Omnia Experience

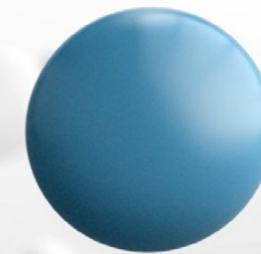
What matters most to you?



Reduced audit burden



Deeper insights



A smarter audit



“By giving our industry-leading professionals this cutting-edge technology platform, Deloitte Omnia, we deliver a flexible, audit and assurance experience that promotes quality, transparency, and trust across our services. Deloitte Omnia delivers more relevant insights, all while reducing the burden on your team.”



Highlights:

Deloitte Omnia offers:

- Enhanced workflows, real-time sharing, automation, and predictive data analytics
- Transparent engagement status through real-time dashboards
- Innovative entity- and account-based risk engines that leverage industry data and prediction models
- Industry- and account-specific analytic suites
- Automation that improves efficiency and reduces burden of client teams
- Scaled use of powerful proprietary algorithms and AI throughout the platform