

Today your logistics solutions are limited and costly. Compass AI changes that.

If you're going to meet customer expectations with the lowest cost and the highest serviceability, you're going to need to do more than analyze data and review scenarios and you're going to need to optimize to get the best results possible.

Compass AI empowers you.

Process data rapidly, simulate scenarios economically, and optimize your fleet in a matter of seconds. All this adds up to a lower cost of logistics and a higher number of completed routes.

The solution is embedded into your workflow. It can be implemented to optimize data within your ERP. Powered by NVIDIA CuOpt and GPU accelerated computing, it processes billions of permutations to identify the optimal dispatch to give you the highest accuracy within seconds. It's not a change management. It's a re-imaged workflow.

Why Change?

Today's customers are more informed than ever.

The need to implement NVIDIA CuOpt is becoming increasingly important for businesses. As stated in recent studies, a poor delivery experience can result in a significant decrease in customer loyalty, with 84% of consumers choosing not to make a second purchase from a brand after just one poor delivery experience. Also, consumers end up searching for same product on alternate platforms if the estimated delivery time is much longer than their expectations. Poor delivery experiences have outsized failure impacts, and with the norm for delivery expectations ranging from hours to a day, small businesses often struggle to keep up with the increased demands on their technology, fleet, labor, and processes.

In addition to these challenges, businesses also need to be able to adjust in real-time to changes in their fleet, such as when a technician is sick or involved in a car accident. This is where a delivery optimization tool like CuOpt can be highly beneficial, allowing businesses to make real-time adjustments to their delivery operations to ensure optimal efficiency and customer satisfaction. With the market reality being "Disrupt or Be Disrupted" today, it is crucial for businesses to stay ahead of the curve and implement tools like CuOpt to streamline their delivery operations and keep up with the ever-increasing demands of the modern marketplace.

It's more than a one-time solution.

Compass AI is a platform that enables business continuity via real time decisions by the ability to seamlessly process dynamic events. It will empower you to meet the expectations of your customers and take more of the market share... without changing your core business.

Why us?

At Deloitte, we're the leaders in innovation and speed to market capabilities and have a proven track record.

We have made the investments in technology, and we pair that with comprehensive cross-industry expertise and extensive transformation experience in AI initiatives.

We partnered with NVIDIA because we understand how GPU accelerated AI disrupts mainstream AI leading to significant cost savings, value etc. We have worked on AI and data modernization initiatives with some of the largest enterprises in the world. From ideation to operation, we can help at each phase of the AI lifecycle.

NVIDIA is *the* company for AI platforms.

The majority of AI research and enablement around the world is performed on NVIDIA's platform. NVIDIA solutions are readily available through leading cloud providers and on-premise. They are designed for customization to meet your AI technology needs, no matter where you are.

You can't achieve world-record accuracy and meet the demands of tomorrow by simply doing the same thing today.

We understand industry challenges and we have the experience and the technology to overcome those challenges. And we want to be your partner for logistics optimization to meet market needs so you can meet what's coming tomorrow. The future depends on adopting intelligent and expansive logistics solutions today.