

Alexa, Siri, Google Assist or Cortana Can Now Plan Your Logistics

LogiNext launches its voice-controlled automation feature, LogiNext clients can now just talk to manage their logistics instantaneously.

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/EINPresswire.com/ -- [LogiNext](#) launches its voice-controlled automation feature as it integrates with Alexa, Siri, Google Assistant, and Cortana. LogiNext is working on this with five enterprise clients and looking to do more pilots. The clients can now just talk to their digital assistants and get all the required information about their logistics

movement instantaneously. They can give instructions to LogiNext's system to [optimize routes](#), plan delivery schedules or assign a specific order to a delivery personnel.



Alexa, plan my logistics movement

With LogiNext's voice-controlled automation, managers can plan the entire schedule and route with load balancing across the last mile fleet and send ETAs by just talking to LogiNext system. If they want a specific parcel to be assigned to a courier who is more well-equipped to deliver it, they can simply say and it would be done. It can carry out dispatch automation with a single skill-defined command.

Manager: Alexa! Ask LogiNext to find my Truck on Route 27!

Alexa: Your Truck has crossed the intersection of Greenville Road moving towards its destination.

Manisha Raisinghani, CTO, LogiNext, had this to say, "Imagine a world where all you need to do is speak to your digital assistant to manage your logistics. You can track the exact location of any vehicle simply by asking a question. What's more, you can ask a question in your native language or dialect."

Dhruvil Sanghvi, CEO, LogiNext, said, "Voice-controlled automation through digital assistants has the potential to simplify enterprise communication and cut down the reaction time for any event or circumstance. It would also bring transparency as information would flow directly to the concerned people without intermediate misinterpretations. The implications of such automation are beyond just numbers, it can drive a change in the way things are done and eventually result in better strategic balance within companies."

About LogiNext: LogiNext is based out of Fremont, California, United States, with regional offices in Mumbai, Singapore, Jakarta, Dubai, and Delhi. LogiNext leads the field workforce and logistics optimization solutions market with its industry benchmarked SaaS products for last mile, field force,

on-demand delivery, and linehaul express management. With more than 150 enterprise clients across North America, Middle-East, South and Southeast Asia, LogiNext has been accepted as the fastest growing SaaS enterprise in its solution space.

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