

## AT&T, IBM in big data tie-up

February 18 2014

---

AT&T and IBM announced plans Tuesday to join forces to help cities, utilities and others use big data analytics to better manage their infrastructure.

The companies said in a joint statement they will "combine their analytic platforms, cloud, and security technologies with privacy in mind to gain more insights on data collected from machines in a variety of industries."

The new project will focus initially on helping city governments and midsize utilities analyze vast quantities of data, including from mass transit vehicles, utility meters, and video cameras.

"As a result, cities may be able to better evaluate patterns and trends to improve urban planning and utilities can better manage their equipment to reduce costs," the statement said.

"This collaboration of two world-class companies will help deliver a more connected planet," said AT&T vice president Chris Hill.

"We share a vision that the 'Internet of Things' will help companies in a variety of industries rely on their remote assets and connected devices to take their business to the next level."

The services may help in traffic management, parking and emergency services, the companies said.

"Smarter cities, cars, homes, machines and consumer devices will drive

the growth of the Internet of Things along with the [infrastructure](#) that goes with them, unleashing a wave of new possibilities for data gathering, [predictive analytics](#), and automation," said IBM's Rick Qualman.

"The new collaboration with AT&T will offer insights from crowdsourcing, mobile applications, sensors and analytics on the cloud, enabling all organizations to better listen, respond and predict."

© 2014 AFP

Citation: AT&T, IBM in big data tie-up (2014, February 18) retrieved 26 April 2024 from <https://phys.org/news/2014-02-att-ibm-big-tie-up.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.