

## Rise of ERP software

The report stated that the rise of compelling ERP (Enterprise Resource Planning) systems, leveraging IoT sensors to enhance resource utilisation, will drive overall IoT retail software spend rapidly, with annual retail spend on these ERP

solutions reaching over \$13bn by 2023.



## E-commerce needs ERP

10 Oct 2018



---

Research author, Nick Maynard explained, “Retailers are facing a perfect storm of pressures and challenges, which IoT implementation can help them navigate successfully. ERP and retail platform providers are a compelling proposition in enabling successful IoT transformation.”

## RFID leads IoT Retail Technology Index

The research also carried out an assessment of the extent to which retailers have implemented the various technologies, based on factors such as technological clarity, cost barriers and existing deployments. This assessment found that RFID (Radio-Frequency Identification) will continue to have the biggest impact on the retail space.

This is due to the positive impact RFID implementation can have, in not only logistical and warehousing operations, but also as part of ‘Just Walk Out’ shopping experiences. Resource optimisation and heat sensor technologies were also found to be highly mature and disruptive.

For more insights, download the free whitepaper: [The IoT Retail Revolution](#).

For more, visit: <https://www.bizcommunity.com>