VeriSign's EPC Network Services connects RFID technology

VeriSign's expertise as a leader in network security is being incorporated into all Electronic Product Code (EPC) Network products. This ensures compatibility, availability, and ease of deployment for an integrated system that can be completed quickly and with minimal changes to an existing system. A full EPC network deployment can be completed at a fraction of the cost of traditional point-to-point implementations.

VeriSign EPC Network Services is a standards-based network suite that enables trading partners to locate and share EPC-related information. This is done through the Object Name Service (ONS), the authoritative directory of manufacturers and products for the EPC Network. When an RFID-tagged object is scanned, ONS can identify the network location of the item's product data. ONS was designed to be built on the existing in Internet DNS infrastructure.

VeriSign's EPC information Services profile a secure environment for supply chain members to store and share product data with their trading partners. It does not replace, but complements existing systems and provides interfaces to both existing and new data systems. VeriSign hosts its EPC information Services in highly secure facilities and applies its network security expertise to ensure of the integrity of product data.

The VeriSign EPC Discovery Services enable the secure discovery of EPC track & trace data, providing a listing of all information services that are available for a given EPC. This creates a unified view of data across the supply chain.

For more information visit our Web site at www.verisign.com, or send an email to epc@verisign.com.

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