

► Solving Community Problems with Innovative Technology

Robust infrastructure and connectivity are absolute musts for smart communities seeking to capitalize on the Internet of Things (IoT) and Big Data analytics to empower citizens, optimize resources, boost responsiveness, reduce costs and inspire innovation.



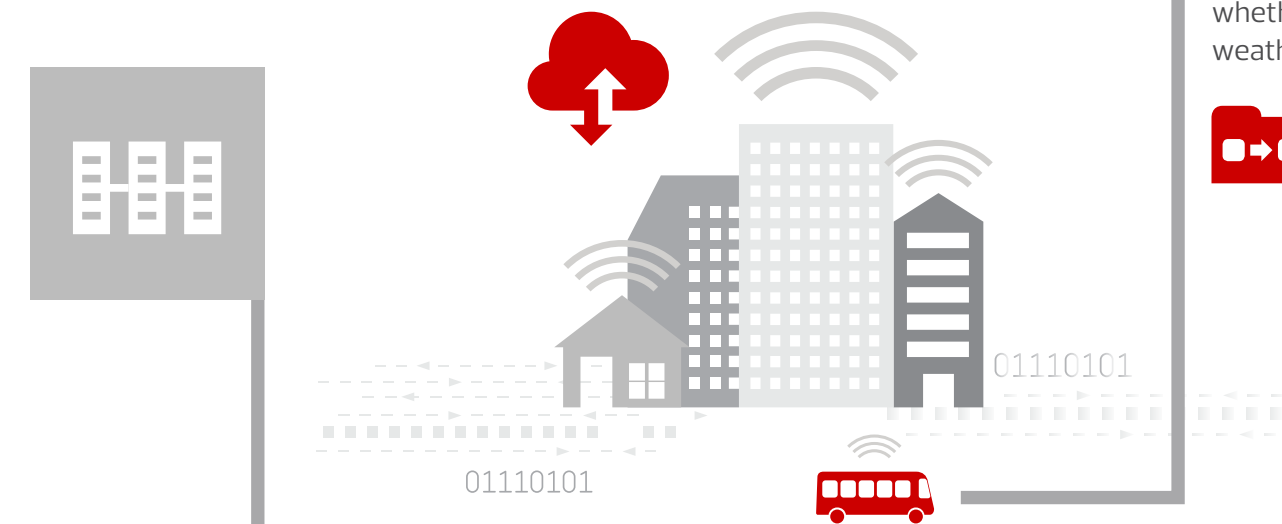
IN THE DATA CENTER

Refresh or transform your data center to get the agility and scalability you need. Hewlett Packard Enterprise's (HPE) full range of **server solutions** – from composable infrastructure to hyperconverged systems to unified hybrid clouds – support data distribution and integration. **High-volume, high-availability data storage** from Quantum helps you manage and protect growing volumes of data.



IN THE COMMUNITY

Mobile devices are critical to on-demand data access, but their widespread use increases security risk. With BlackBerry's **enterprise mobility management** software, you can manage and safeguard the devices that access your networks, protecting data and securely delivering apps and content, whether it's real-time bus tracking, timely weather alerts or parking space availability.



ON THE EDGE

Ultrafast, uninterrupted connectivity is core to smart cities. From **managed network switches** to **IoT platforms**, Cisco enables you to communicate with multiple networks of remote sensors, prioritize network traffic, improve data visibility and control connected devices so that you can support public safety, control water use, manage snow removal and more.

Make sure your smart city has the robust, agile infrastructure it needs to support connectivity, mobility and peak performance now – and into the future.

Jump-start your community's digital transformation today. Call **800.808.4239** to set up a consultation with a CDW-G infrastructure expert or visit **CDWG.com/state-local**.