Cloudpath® Enrollment System
Customer testimonials

COMMSCOPE®
RUCKUS®

"Cloudpath gives us an easy way to attach devices to our wireless network securely, without manual intervention from IT."

CHRIS ALGER
Systems Engineer
Forest Hills Public School District
Grand Rapids, Michigan

"With Cloudpath Enrollment System, we have the best of all worlds: more granular security without the complexity and burden on IS [Information Services]. Employees and guests get the access they need, when and where they need it, on the devices they want to use."

SHAUN GREEN
Technical Services Supervisor
District of Mission (Municipality)
British Columbia, Canada

"Cloudpath is an excellent security management tool that works, allowing IT to easily keep the network secure."

DAVID HENDERSON
IT Director
Victor Central School District
Rochester, New York

"Cloudpath has virtually eliminated most of the handholding that we had to do to help people onboard devices successfully."

STEPHEN JOHNSON
Network Engineer
Stafford County Public Schools
Stafford, VA

"Cloudpath software has provided shared responsibility for device authentication between our IT department and faculty. Now the faculty can troubleshoot and provide access as needed."

BRYANT WONG
Chief Technology Officer
Summit Public Schools
California and Washington State

"Technology is now woven into every student's life. If we didn't embrace BYOD, we would be ignoring huge educational opportunities. This means our BYOD network is mission critical. The ability for us to act upon this opportunity is based on our wireless infrastructure and Cloudpath's ability to easily connect users."

NEAL SHELTON
Network Engineering Supervisor
Fairfax County Public Schools
Fairfax County, Virginia

"Before deploying RUCKUS Wi-Fi and Cloudpath Enrollment System, we had to set up too many SSIDs to isolate traffic. That created needless complexity, which can make it more difficult to administer security policies. With RUCKUS Cloudpath Enrollment System, we've reduced the number of SSIDs and strengthened security management."

ANDREW GIANCOLA
Director of Information Security
Group 1 Automotive
Houston, Texas