Hosted Voice Applications

(Instructor-led)
Part Number: 1600VHOSTE

This course is designed for those students who will be designing, implementing, and supporting applications using ADTRAN IP Business Gateways (IPBG) products as a SIP Proxy for Hosted Voice applications.

This allows customers to take advantage of SIP as a means of accessing the PSTN along with having access to business class phone features without having a PBX on site. IP Phones are deployed at the customer's site and all call features and connectivity are handled upstream "in the cloud".

This course will include interactive lecture as well as lab exercises. Integrated lab exercises are designed to reinforce the class content with installation, configuration and troubleshooting procedures associated with the NetVanta IP Business Gateway products.

After the completion of the course, the student should be able to install and maintain the ADTRAN NetVanta IP Business Gateway products.

To enroll, go to www.adtranuniversity.com.

Course Content
• SIP and SDP
• SIp with Proxies
• RTP
• Overview of Hosted Voice Components
• SIP Stateful Proxy in AOS Voice Configuration
• SIP Transparent Proxy in AOS
• Troubleshooting SIP Proxy
• Survivability Mode
• Advanced Proxy Feature

Course Length
3 Days

Course Price
$1,200