

Concert Technologies Launches eBonding API for Technology Rollout Customers

DULLES, VA, November 17, 2015– [Concert Technologies](#) launched its [eBonding API](#) for telecommunications carriers and enterprise business customers. Concert Technologies' eBonding APIs provide time and money-saving network integration, allowing customers complete system flexibility for their technology rollout and maintenance orders.

Telecommunications carriers and enterprise business customers will benefit from the [eBonding API platform](#) by performing the following tasks on their company's own system:

- Easily creating orders for technology installation and maintenance
- Modifying orders already placed
- Canceling existing orders in the system
- Viewing the status of orders
- Viewing bulk order statuses

"Offering eBonding APIs for our customers to place orders and integrate their system with COPS is a natural addition to our internal resources," said Dennis Mazaris, CEO and president of [Concert Technologies](#). "Now it's easier than ever for customers to submit orders and review account information for technology infrastructure projects."

Telecommunications carriers and enterprise business customers will find eBonding easy to implement with standard Simple Object Access Protocol (SOAP) and Concert Technologies eBonding documentation. Customer system users will place orders directly through their system, connecting to Concert Technologies' system, COPS, through an HTTPS secure connection. For more information on Concert Technologies eBonding, view the YouTube video, [eBonding APIS: Order Technology Installation & Maintenance](#).

About Concert Technologies

Founded in 1995, Concert Technologies is a privately-held technology rollout company based in Dulles, VA. Concert customers receive high-quality rollouts through the application of the industry's only system of project management methodologies. With more than 300,000 successful rollouts delivered, Concert is the partner of choice for federal government, commercial and international organizations needing accelerated, high-quality global technology rollouts. To learn more, visit Concert Technologies at: www.concerttech.com