## GOEXCEED

## Nonprofit Uses Solve(X) to Cut

 Mobile Spend by Up to \$40K Fach . . . 750 mobile Month, Automate Reporting and M M " ssookt Service
## CHALLENGE

## The nonprofit's IT team was spending almost half of its time on mobile reporting

- An international nonprofit was spending an increasing amount of money on wireless, and it needed to bring costs back under control.
- Unfortunately, getting insight into usage and spend was extremely difficult. The nonprofit's IT team, which handled reporting, was devoting at least $45 \%$ of its time to collecting and auditing hundreds of pages of invoices each month.
- Meanwhile, servicing the nonprofit's 750 devices was a slow, inconvenient process. All requests for help, upgrades or deactivations arrived by email.


## SOLUTION

Solve(X) automates mobile analysis and help requests, delivering better service faster

- Solve(X), GoExceed's proprietary platform, automatically analyzed device usage across all the client's employees and identified the best plan for each user, as a way to prevent wasted spend.
- GoExceed performed a deep analysis of the client's carrier contracts to uncover overbilling and inactive lines that were still being billed.


## THE RESULTS

(.) Monthly mobile spend reduced by $40 \%$
(2) Detailed reporting on billing, inventory and procurement
(2) No carrier change or service disruptions

## SOLVE

- $\quad$ Solve $(X)$ also streamlined the process of requesting help and upgrades with its Mobile Help tool, delivering faster service while freeing up the IT team for more important work.


## WIN

The nonprofit cut mobile spending sharply and improved user experience without investing extra budget or resources

- By optimizing each user's mobile plan, Solve $(X)$ helped reduce monthly mobile spend by $40 \%$.
- And its contract analysis generated $\$ 100,000$ in savings almost immediately.
- Automation makes life easier for the IT team, which spends less time on reporting and device management, and it allows end users to get the help they need more quickly.

