



Name: FlightNetwork.com
Industry: eCommerce
Location: Toronto, Canada
Employees: 350+ worldwide, 80 in Toronto-based office

Challenge

- Passwords scattered across Excel files, emails, and other insecure documents
- Hundreds of passwords used across teams
- Lengthy onboarding process for new employees to get access to sites and tools

Solution

- Centralizing passwords in one secure system
- Facilitating sync of passwords and notes through Shared Folders
- Provisioning new employees in minutes by giving them a LastPass account and adding them to the appropriate Shared Folders

Results

- Eliminating insecure methods of storing sensitive data
- Saving time when creating and managing passwords
- Streamlining the onboarding and sharing processes

Password Productivity Takes Flight at Leading Travel Agency



Challenge

Founded in 2005, FlightNetwork.com has grown to become the largest Canadian-owned online travel agency in Canada, and second most-visited behind Expedia. Globally-positioned in three countries and five offices, FlightNetwork offers customers competitive prices and a convenient booking experience with discounted airfare, hotels, cruises, packages, and car rentals.

With teams spread across different locations and time zones, being able to quickly and securely address IT needs is a top priority for the organization. And with a growing IT team working on a wide range of projects, FlightNetwork needed a way to efficiently manage the hundreds of logins that those projects inevitably require. Hundreds of passwords are required to facilitate admin access as employees work on technology integrations, coordinate with suppliers, and organize a wide range of content for web properties via APIs and custom logins. For security reasons, many passwords also need to change on a monthly or quarterly basis, introducing even more headache for the IT team as they worked to ensure password protocol is followed while still providing employees with efficient access to the logins they need.

These challenges motivated FlightNetwork to seek out a password management solution, one that would allow for easy onboarding of employees and facilitate secure password sharing among teams. These

needs led FlightNetwork to implement LastPass - a centralized, cost-effective corporate password manager that saves users' passwords, and then logs in on their behalf to all of their password-protected websites, with secure access from every computer and mobile device.

Solution

After deploying LastPass Enterprise, FlightNetwork saw immediate gains in productivity and efficiency. With a password management system to centralize shared passwords and streamline employee onboarding, FlightNetwork reduced the amount of time needed to get new employees up-and-running and to connect employees to the tools that are critical to their performance.

Because of the large number of suppliers the team works with on a daily basis, FlightNetwork needed the ability to create and remove logins in real-time, and to quickly push out any changes to those logins. LastPass Enterprise addressed both of those critical requirements, automating both the employee onboarding and the password sharing processes. Now, a new login can be synced to the appropriate team members behind-the-scenes, with no extra work on their part. Plus, any updates to passwords are synced automatically, so everyone has the correct login data to the admin accounts they need.

"One of the biggest challenges for our team here at FlightNetwork is onboarding people. Giving out passwords to hundreds of sites is a daunting task. With LastPass, it makes it very easy to onboard people without having to manually send them passwords and have them stored in their email. Overall, the management and distribution of passwords across the organization is completely streamlined."

Bryan Fernandez,
Director of Product at FlightNetwork

Prior to using LastPass, FlightNetwork employed a three-pronged approach for keeping track of passwords: email, Excel spreadsheets, and Post-It notes. With LastPass Enterprise, the team has completely eliminated these insecure, unwieldy methods of data storage. All passwords are centrally organized within LastPass, and then synced across individuals as needed with Shared Folders.

Now, when new employees join the FlightNetwork team, they can be instantly invited to the LastPass Enterprise system with their new email address. Each employee then has their own secure vault where only the passwords and notes that are relevant to their specific role are made available. Shared logins can then be deployed immediately by adding that employee to the necessary Shared Folders, and within minutes new employees are connecting to the accounts needed to complete their tasks.

FlightNetwork uses LastPass for more than just passwords. Teams also use Secure Notes to document system configurations and other access details. Rather than insecurely documenting that data in Excel, the team can now ensure that it's securely encrypted and backed up for easy lookup whenever needed, and stored in a place that's centrally available to the admins who need to manage that data.

"When I started a few years ago, it was a month-long process for me to get to the person who held the keys to a site and get the password, then add it to an Excel spreadsheet or write it on a piece of paper. Now, with LastPass, everything's in a central, secure place. We can add new shared users and remove shared users immediately. That makes LastPass invaluable."

Results

By implementing LastPass Enterprise as their go-to password management solution, FlightNetwork has seen marked increase in efficiency and productivity across their technical teams. IT is able to facilitate projects and work with suppliers without being slowed down by passwords, while simultaneously improving security organization-wide.

Additionally, LastPass saves the team time on a daily basis when it comes to repetitive tasks. Rather than having to think up new passwords when creating yet another supplier account login, the team can generate one with the LastPass password generator in one click. And with one-click access to all accounts by letting LastPass login for them, employees waste no time looking up specific passwords or typing them in. Moreover, senior management have been able to eliminate more insecure methods of storing data, and ensure that company processes are protected by stronger passwords. "If you were to take it away, I would be unable to function," says Fernandez.

Try LastPass Enterprise free today at [LastPass.com/enterprise](https://lastpass.com/enterprise)