

*“LastPass helped us alleviate our growing pains by providing increased organizational security.”*

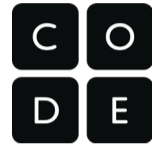
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## Challenge

As an expanding organization working nationwide to effect change, Code.org began to experience growing pains. In addition to staff turnover, as the organization changed and expanded, so did the needs of the staff and the number of technology tools in use. While their home base is in Seattle, Washington, the team manages projects across the United States. The entire team needed quick, flexible access to numerous accounts and tools they use to organize teacher training workshops, service students, and grow the organization.

But more importantly, **they needed to address the security concerns that were raised in regards to passwords.** Code.org needed to ensure that as employees were leaving the organization or when short-term contractors were utilized on a project basis, they were not putting the organization at risk and that remaining staff still had access to necessary accounts and tools.



Code.org® is a non-profit dedicated to expanding participation in computer science by making it available in more schools, and increasing participation by women and minorities. [code.org](https://code.org)

## Solution

These needs led Code.org to implement LastPass, a centralized, cost-effective team password manager that saves users' passwords and then logs in on their behalf to any password protected websites. **Employees enjoy access to their accounts from every computer and mobile device, while management can ensure that employees only have access to the necessary passwords and don't put the organization at risk when they leave.**

## Results

  
**Greater productivity**

  
**Improved security**

  
**Secure password sharing**

After deploying LastPass, Code.org saw immediate benefits in the onboarding and offboarding process for employees. **LastPass helped Code.org alleviate growing pains by providing increased collaboration among teams and heightened organizational security.** When staff left the organization, passwords could be accounted for and were not lost or at risk of being compromised. Rather, admins maintained control over all company passwords and re-assigned them to the necessary team members, while departing employee accounts could be deactivated in real time.

Now, passwords can also be securely shared among staff members who need to access many shared technology tool accounts. When new employees join the team, they can be quickly provisioned with the shared accounts they need to start contributing to the organization.

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