



HOUSE of CODE

Security as a top priority

Working in the IT industry, it is essential for House of Code to have a high security standard. As their job is to develop software for other companies, being well-protected against cyber threats gives their customers comfort and security.

"We prioritize our cyber security", explains COO Henrik Stær Grove, "both to defend our own data, but also because it helps our customers feel secure and safe."



Customer:

House of Code
www.houseofcode.io



Industry:

Software & app
development

The Challenge:

House of Code was in the market for a password manager that could breach-proof their business for years to come with 2FA protection, while being so intuitive to use that the added security layer wouldn't slow down their employees' productivity.

Before implementing Uniqkey:

- ✗ Employees had difficulty sharing passwords internally.
- ✗ Previous password manager couldn't handle 2FA.
- ✗ Critical logins weren't protected with 2FA security layer and strong passwords.

After implementing Uniqkey:

- ✓ Employees can now safely share passwords internally without friction.
- ✓ Uniqkey's automatic 2FA feature removes the friction 2FA otherwise adds to logins.
- ✓ Uniqkey's intuitive password manager easily lets employees practice better password hygiene.

” It's safe. It's easy. And because of this, I use Uniqkey virtually everywhere.”

- Henrik Stær Grove, COO at House of Code

House of Code is a full-service app development agency specializing in the consulting, design, development and maintenance of iOS and Android apps. Serving primarily as developers for their customers, it's no surprise that their customers also go to House of Code for cyber security advice.

"They ask us what their best security options are," notes Henrik Stær Grove. And that's why House of Code wants full confidence in their security solutions.

Pursuing 2FA security to stay ahead of the threat.

House of Code have decided to stay well ahead of the threat in terms of their cyber security solutions.

Being software developers and IT enthusiasts, House of Code knows that 2FA is here to stay, and that it's just a matter of time before 3FA becomes just as important. For this reason, House of Code saw a huge upside to replacing their previous password manager with Uniqkey. Primarily because it would significantly increase their security level, but also because being passwordless would help them work more efficiently.

CTO at House of Code, Rasmus Styrk, made the rest of his management team aware of how crucial 2FA is to securing their company against data breaches.

Before Uniqkey, House of Code used another password manager, but the fact that it didn't handle 2FA in the same way Uniqkey does naturally made it the lesser option. Switching to Uniqkey has since then provided them with an extra layer of security.

Easy to use by any employee

As a software company, House of Code is used to recruiting tech savvy employees. Despite this, user-friendliness is still a deciding factor for them when choosing which tools to work with on a daily basis.

For House of Code, the ideal password manager wouldn't just have to be deploying the newest cyber security technology, it would also have to be easy and convenient to use for every employee.

For COO, Henrik Stær Grove, being able to easily share passwords across teams has been a crucial feature. "Sharing passwords with employees used to be frustrating. With Uniqkey, this is now both easy and safe for everyone to do. My colleagues are quite happy about this, to say the least."

Want to know more?

For more information about Uniqkey or for setting up a free trial please visit our homepage or contact our sales department at:

+45 70 96 99 67
hello@uniqkey.eu



Intuitive app keeps logins 100% breach-proof at all times.

Working in an increasingly digitized environment, Henrik Stær Grove has to constantly worry about security. Using Uniqkey's intuitive app – which removes all the risk associated with logging in by helping him create, store and auto-fill complex passwords – he now worries less.

"Every time I want to log in on a given service, the Uniqkey browser extension auto-fills my credentials and the Uniqkey app asks for my permission to log in. I then just accept or deny the request. It's safe. It's easy. And because of this, I virtually use it for all of my services." – Henrik Stær Grove.

Local support creates trust

Henrik explains that having local Danish support has been a key factor in why they ended up choosing Uniqkey. He also adds that once you're up and running, Uniqkey is exceptionally easy to use.

"Generally speaking, it was very easy to get started. Initially, we had a bit of trouble using Uniqkey on Mac, but these issues were quickly solved. Their local Danish support has been tremendously helpful and is one of the main reasons why we ended using Uniqkey."



3 reasons why House of Code chose Uniqkey

✓ Intuitive app with auto 2FA

House of Code knows that a convenient and intuitive user experience is crucial to a successful roll out of a new security tool. Uniqkey's automatic 2FA feature, and its user-centric design makes it the most convenient password and access manager for business.

✓ Easy onboarding with Danish support

Uniqkey offers personal, dedicated Danish & English support for all customers – including individual users. This ensures a frictionless and smooth onboarding process, and with guided roll out support implementation becomes a walk in the park.

✓ Instant, secure password sharing

Uniqkey's user-centric access management features lets House of Code's employees securely share passwords between individuals and across teams as easy as tapping their phone.

Conclusion

By providing a more mature password manager solution that takes 2FA into account, Uniqkey quickly became the go-to solution for House of Code, helping them ensure that their overall security can withstand the cyber threats of tomorrow.

Ease-of-use, frictionless password sharing and local and responsive support were three of the main features that convinced House of Code to choose Uniqkey as their main cyber security provider.

Today, employees at House of Code can easily share passwords across teams without worrying about security, increasing teamwork across the entire organization.

The new level of security that Uniqkey provides also makes Henrik Stær Grove more confident that all their systems, as well as their customer's data is secured and safely stored, in turn increasing trust and overall satisfaction among their customers.

Want to know more?

For more information about Uniqkey or for setting up a free trial please visit our homepage or contact our sales department at:

+45 70 96 99 67
hello@uniqkey.eu