Supporting both HR and employees with a full-service HRIS



Cyber-Duck is an established, independent digital transformation agency with clients including the Bank of England, Cancer Research, and Compare the Market. The company has two offices in the Greater London area and additional employees working remotely from across the UK, the US, Portugal, Spain, Germany, Malta, and Israel.

During the past year, the company has grown significantly and wanted to replace its HRIS with a solution that would better support the HR team with their daily tasks; help build company culture, and integrate with their tech stack.

CYBER-DUCK

Founded in

2005

Elstree, Hertfordshire, UK

Headquarters

Employees 80+

Sites

2 an

2 and remotely

What they do

Digital transformation agency

In a nutshell

Cyber-Duck is a leading digital transformation agency that works with global brands and helps clients to produce new products and services through superior user experience (UX) strategies and open source technology like Laravel and Drupal.



"I love that bob has the capabilities to do so many different things in one platform. You also have the bonus of added integrations with external platforms such as Slack and ATS. There are fun parts for staff too, such as kudos, which gives it that fun twist that people enjoy."

Danny Bluestone | Founder, and CEO, Cyber-duck

Finding an HRIS to fulfill their needs

previously. The company had a list of requirements, including onboarding and offboarding workflows, performance management, goal setting and tracking, scheduling and reporting vacation and sick days. Cyber-Duck set out to review several platforms to see which measured up.

Cyber-Duck was looking for an HRIS to replace the platform that they had used

Cyber-Duck chose bob for its ease of use and wide range of capabilities As an innovative tech company, Cyber-Duck was impressed by bob's modern

look and feel and intuitive UX. With bob, all of Cyber-Duck's HR functions are centralized on one platform.

They were also attracted to bob's seamless integrations with the many tech

tools they use daily, such as Slack, their internal communication tool, and the

Teamtailor ATS platform. These integrations enable the Cyber-Duck team to use bob within their flow of work.

Cyber-Duck had been searching for a user-friendly time tracking system,

employees' vacation and sick days, wherever they are working. The onboarding and offboarding workflows and goal-setting capability are also favorites of the company and particularly helpful while their employees work remotely.

Building culture at Cyber-Duck

and they found it in bob's Time Off capability, where they can easily track

Cyber-Duck sought an HRIS that would be engaging, promote collaboration, and help build and maintain a strong company culture—no easy feat when working with remote teams.

bob's engagement tools create a

Cyber-Duck makes good use of bob's surveys to check in with their employees and find out if they have any specific needs. This tool has been essential throughout the COVID-19 lockdowns to identify any employees that require

sense of belonging

and seamless UX.

working, on vacation, or out sick.

The company also enjoys using bob's Kudos feature to recognize and celebrate outstanding employees or teams and announce these achievements companywide. Cyber-Duck also communicates Kudos through the Slack integration.

Main takeaways: Cyber-Duck employees enjoy working with bob, with its modern look and feel

• Cyber-Duck appreciates bob's integrations with the leading tech tools, such as Slack, helping them work more efficiently.

bob's Time Off feature enables HR to easily track when their employees are

bob's automated workflows help Cyber-Duck to be more efficient.
Cyber-Duck loves bob's Kudos feature, enabling them to recognize and

Cyber-Duck's favorite bob features

celebrate outstanding employees or teams.

Culture Share updates, employee milestones, and more HR processes for maximum efficiency Time Off Request and record time off and attendance



resource center