

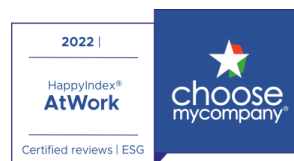
<we> Edu

Let's train the next generation in cybersecurity so that together we can build a more responsible digital future.

WALLIX, leader européen

As Europe's leading provider of Identity & Access cybersecurity solutions, WALLIX works every day to secure the digital future of businesses.

KEY FIGURES →



8
Offices



+240
employees



DR
Digital
Responsibility



300
Distributors &
Integrators

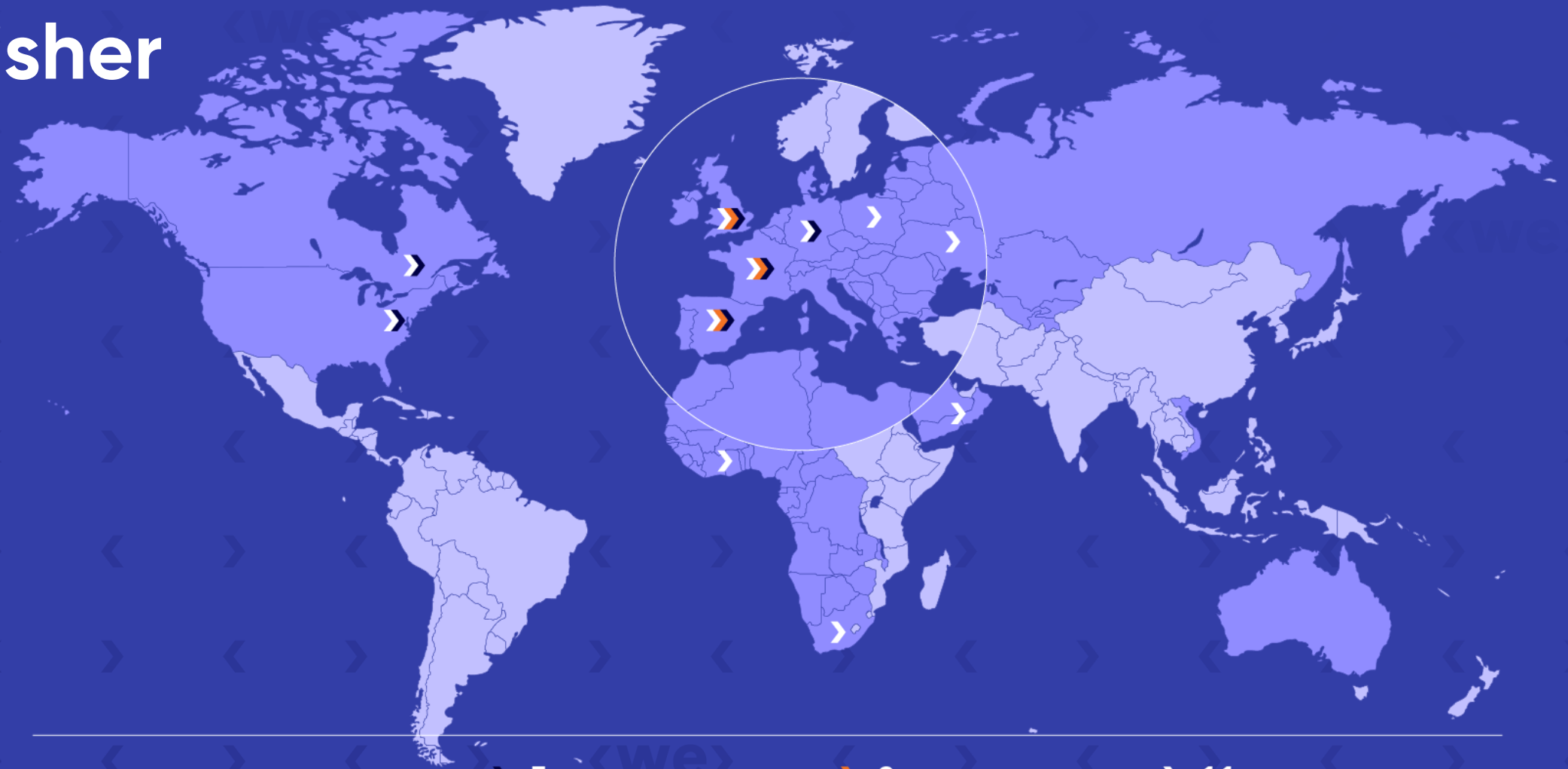


90
countries



3000
customers

An international publisher



● Pays couverts commercialement

5 Filiales de WALLIX
WALLIX sarl, WALLIX US Corp,
CYBERSÉCURITÉ WALLIX CANADA Inc,
WALLIX IBERICA SI, WALLIX GmbH

3 Centres de R&D
Paris, Rennes, Madrid

11 Bureaux et représentants de WALLIX

WALLIX, a committed company

In the face of growing digital risks, we defend the need for positive control of access and data in the service of the digital sovereignty of states, companies and citizens.

WALLIX is one of the cybersecurity companies most committed to digital responsibility and, more broadly, to corporate responsibility. Faced with the shortage of talent in our sector, we are part of the France 2030 strategy to accelerate cyber training.



WALLIX WE EDU: the way forward

To meet the new challenges of our increasingly digital world, and in line with our CSR strategy, we wanted to go further in training the younger generation in the issues and professions of responsible cybersecurity, so that together we can build a digital world we can trust.

That's what WALLIX WE EDU is all about.



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What is WALLIX WE EDU ?

The program is aimed at higher education students, and is tailored to the specific characteristics of each school and university, to reach both young people who are considering a career as a specialist (engineers, developers, etc.), and those who are training future employees in the cross-disciplinary challenges of cybersecurity (managers, decision-makers, sales people, etc.), with a particular emphasis on encouraging greater female representation.

Training students to understand the benefits of digital sovereignty takes concrete form through content, real-life case studies and customer experiences, plus free access to our technical solutions.

EXAMPLES OF CONCRETE INITIATIVES →

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- Creation of a short bachelor-level course with ESIEA and EPITA
- Creation of a specialized master's degree in "cyber sovereignty" with the French Ministry of the Interior and ESIEA
- Participation in the ESIEA and EPITA cybersecurity curriculum development committee

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Vis ma vie at Wallix

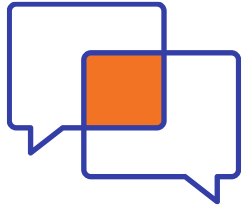
WALLIX organizes an immersive half-day to showcase its various technical professions.

This "Vis ma vie" day is :

- A product demo
- A workshop with immersive problems
- Discussions with our professions
- Advice from our HR teams



WALLIX WE EDU, A training program



A program led by our business experts (Qualiopi Formation-certified employees) who share their expertise and experience in the field and on customer projects with the students.



A program that gives you access to our technical solutions, with a free license so you can get straight to work.

<we>Edu

Furthermore, depending on the availability of its experts, **Wallix undertakes to organize one-off events**, such as webinars, general or professional conferences, to participate in the evaluation of student projects, to sponsor graduating classes, etc.

The WALLIX ACADEMY Certified training courses

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The WALLIX Academy trains and supports professionals, partners and customers, as they develop their cybersecurity skills, using WALLIX products. This training program has been recognized and certified by Qualiopi since 2021.

Qualiopi
processus certifié
RÉPUBLIQUE FRANÇAISE

wallix

Support for teachers

The WALLIX CERTIFIED PROFESSIONAL / WCP-P training course to become a WALLIX trainer for all levels

This 3-day technical training course introduces you to our WALLIX Bastion solution, alternating theory and practice, and is based on active participation by the trainer, who will have to configure and administer Bastion in an LAB platform to become completely autonomous. At the end of the course, the trainer will have to pass an exam in the form of a multiple-choice test. A minimum score of 70% is required for certification. The certified teacher will receive a diploma attesting to WALLIX Certified Professional - Bastion WCP-P status.

CERTIFICATION →



wallix

Skills acquisition for students

WALLIX ADMINISTRATOR / WCA-P training course To understand a PAM - BASTION solution and be able to manage it on a day-to-day basis.

Prerequisites

The student should be familiar with SSH, RDP, proxy concepts and Linux environments. Skills in systems, networks and infrastructures will enable the student to acquire WALLIX Bastion more quickly.

Skills

The aim of this training course is to provide the student with the necessary means to understand the basic concepts and functionalities for maintaining the solution. The course therefore focuses on the administration of the Bastion solution, and does not cover its installation and deployment.



A certification, an asset on your CV!

Completing the program also guarantees students access to internships, apprenticeships and job offers with WALLIX and many other companies, in a market that is increasingly demanding cyber profiles.

Above all, **WCA-P certification is a major asset on students' CVs**, enabling them to attract the best job offers by presenting recruiters with a high value-added, directly operational curriculum.

CERTIFICATION →





Recruitment

WALLIX undertakes to take part in career events organized by the corporate relations department, or other HR-related events (help with first interviews, etc.).

Apprenticeships and internships

WALLIX offers apprenticeship and professionalization contracts in addition to internships, because we are convinced that this is the best springboard for training and professional integration!



Happy At Work
label for the
3rd consecutive year





WALLIX WE EDU wants to engage the younger generations to contribute to the advent of a new digital world **that is more responsible "by design" and therefore more resilient.**

