

## Desktop Application Security in Python (DASEC-PY)

ID DASEC-PY Prix sur demande Durée 3 jours

### A qui s'adresse cette formation

Python developers working on desktop applications

### Pré-requis

General Python development

### Objectifs

- Getting familiar with essential cyber security concepts
- Identify vulnerabilities and their consequences
- Learn the security best practices in Python
- Input validation approaches and principles
- Managing vulnerabilities in third party components
- Understanding how cryptography can support application security
- Learning how to use cryptographic APIs correctly in Python

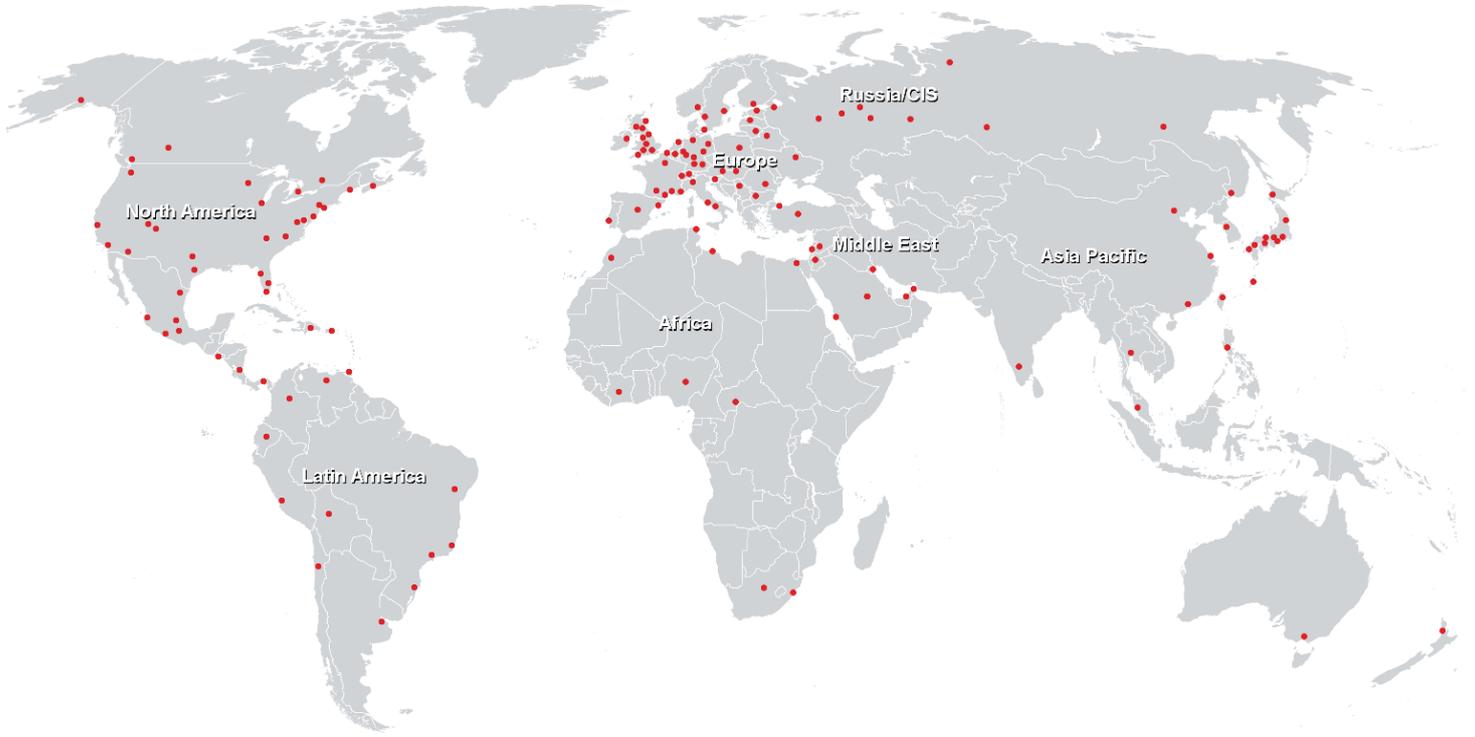
### Contenu

- Cyber security basics
- Input validation
- Security features
- Using vulnerable components
- Cryptography for developers
- Common software security weaknesses
- Wrap up

# Desktop Application Security in Python (DASEC-PY)

---

## Centres de formation dans le monde entier



### Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3  
CH-8304 Wallisellen  
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>