

# Mobile App Penetration Test & Code Review

Ensure that the developed application is test-proof with this add-on to the penetration testing service.



**CYBERFERO**

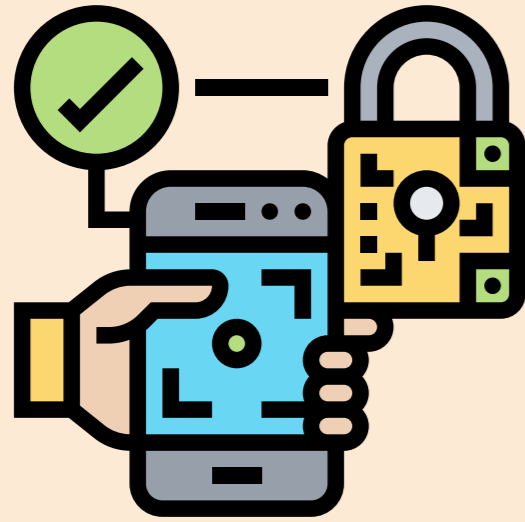




# Mobile App Penetration Testing

Add-on for  
Vulnerability  
Assessment and  
Penetration Testing

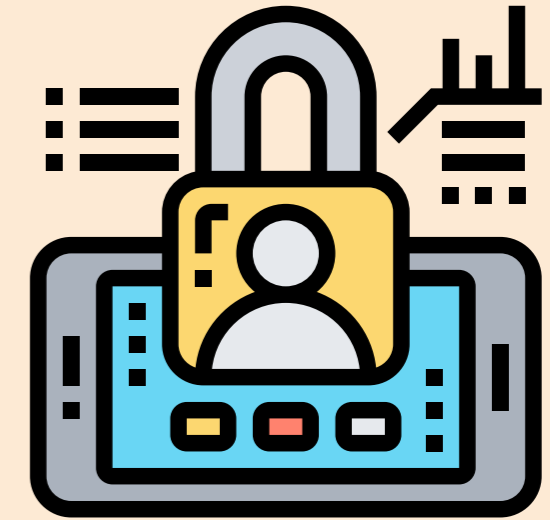
## Mobile App Pentest: the most evident benefits



Reduce the risk of exploits



Prevent reverse engineering



Ensure privacy and security

By helping make our daily lives easier and more productive, mobile devices and applications have become indispensable.

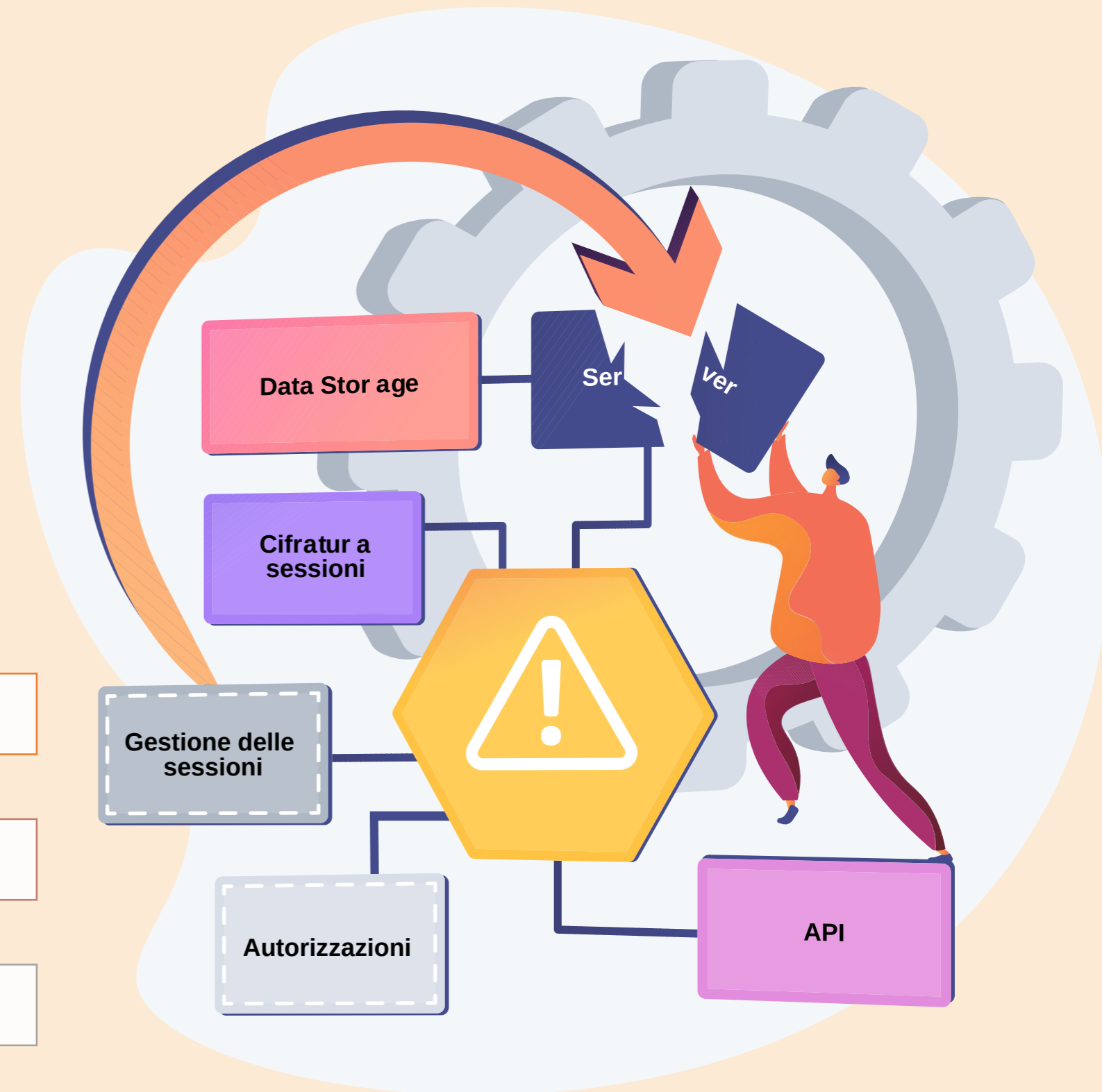
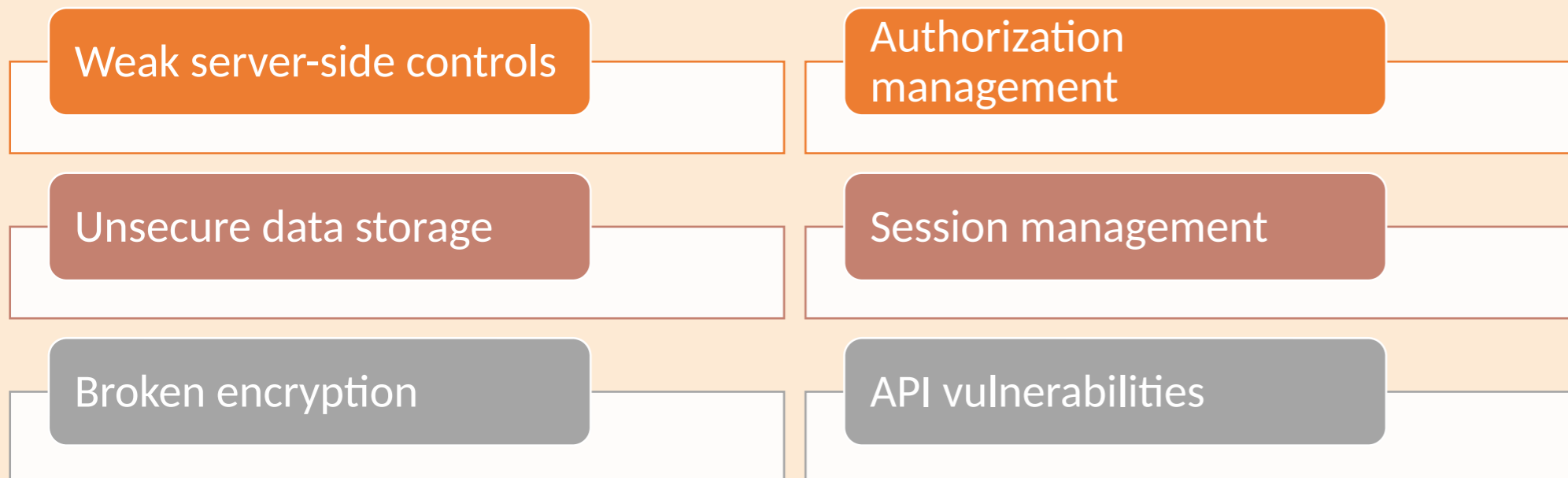
However, **the amount of data they process means they are frequently targeted by cybercriminals.**

If your company has developed software used by employees or customers, it is essential to ensure that it meets minimum security standards. **In addition to our penetration testing service, it is now also possible to request a mobile app penetration test.**

# Mobile App Pentest: The risks of an untested app

CyberFero's penetration testing services are designed to safely identify and exploit security vulnerabilities within infrastructures, systems, and applications.

As with Vulnerability Assessments and Penetration Testing, all evaluations performed during the mobile app penetration test are aimed at uncovering hidden security risks and providing the support and guidance needed to address them.





# Code review

Add-on for  
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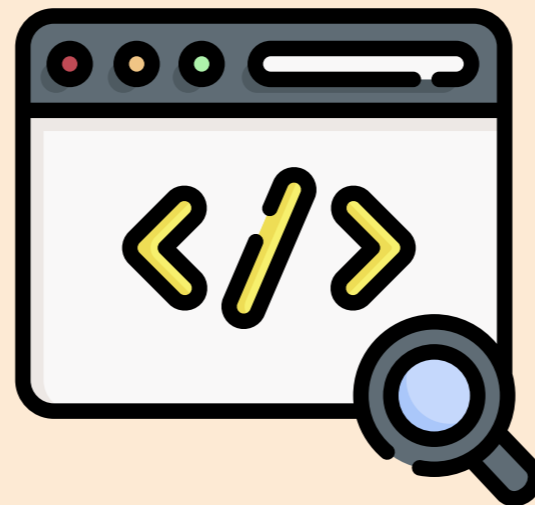
## Code Review: the most evident benefits

Each programming language has its own unique characteristics and therefore specific security parameters that must be considered during a thorough source code review.

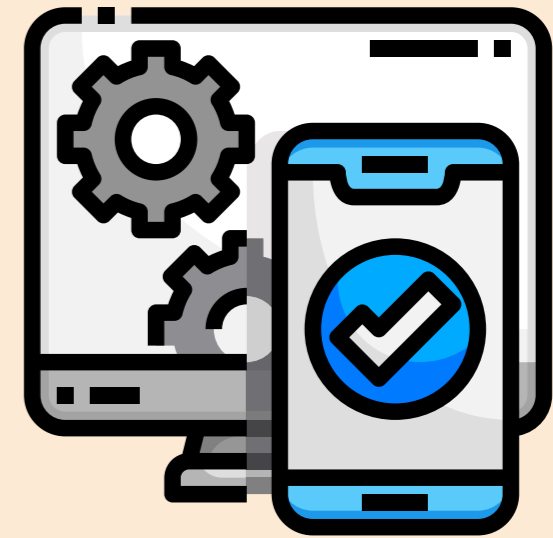
A professionally conducted code review **can make the difference between identifying critical flaws and suffering a serious data breach.**



Identify weaknesses promptly



Targeted and professional code analysis



New analyses for subsequent versions

When integrated into the normal System Development Life Cycle (SDLC), our application security experts become an integral part of your development team, ensuring that every code change is thoroughly reviewed by qualified security professionals.

# Code Review: optimal results

## Faster results

Defects can be easily identified through code review, avoiding support tickets and the need to submit test data to the application or software, since access to the entire application codebase is available.

## In-depth analysis

The entire application code structure is evaluated, including areas that would not typically be analyzed during a standard test, such as input entry points, internal interfaces, and integrations.

## Overcoming limitations

It is possible to uncover vulnerabilities that standard automated scans cannot detect. By using a security code review, weak algorithms, design flaws, insecure configurations, and risky coding practices can be identified.

## Report delivery

The analysis produces security code review reports including an executive summary outlining strengths and weaknesses, and provides detailed findings, including precise code-based solutions and remediation guidance.

## Recommended solutions

Data storage is secured and precise, tailored solutions are recommended, with code-level guidance including more comprehensive checks to identify all instances of common vulnerabilities.

## Meet compliance standards

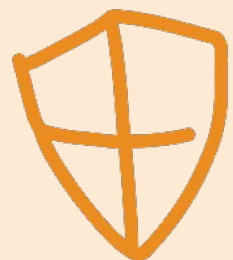
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Since 2011, we have been specializing in Cloud technology and security — rely on experienced professionals!



Choose  
security for  
your company

Discover the service on the  
website



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