



# 1 Executive Security Assessment Report

## 1.1 Overview of the Security Assessment

A comprehensive security assessment was conducted on the domain **chadwyck-healey.eu**. The evaluation was initiated on **March 16th** at **14:56** and completed in a duration of **00h:04m:36s**. The assessment was categorized as a "Basic" analysis. The primary objective was to identify potential vulnerabilities using OWASP and OSCP methodologies.

## 1.2 Short Summary of Main Issues

The security assessment revealed no High or Medium-risk issues. However, a critical informational finding was identified: "No Resolvable Domains Found." This issue indicates potential DNS configuration errors affecting all analyzed domains.

## 1.3 Key Security Issues

Title	Risk
No Resolvable Domains Found	Low

## 1.4 Detailed Findings

### 1.4.1 No Resolvable Domains Found

#### Description

During the security assessment, it was discovered that none of the domains under review could be resolved to IP addresses. This suggests potential misconfigurations in DNS settings or incorrect domain entries. Such issues can lead to significant disruptions in service availability if not addressed promptly.

#### Affected Assets

- Domain: **chadwyck-healey.eu**

#### Recommendations

Immediate action is recommended to verify the accuracy of domain entries and ensure proper DNS setup. Common steps include:

- Reviewing and correcting DNS configurations.
- Ensuring all necessary DNS records are properly configured.
- Verifying that domains have not expired or been incorrectly entered.

## 1.5 General Recommendation

To maintain robust security posture and service availability, it is crucial to regularly audit DNS configurations and ensure that all domain entries are accurate and up-to-date. Implementing automated monitoring tools can help detect and alert on any DNS-related issues promptly, minimizing potential disruptions.