CONFIDENTIAL AND PROPRIETARY

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To whom it may concern,

Cobalt conducted a pentest of the Family Law Software application to evaluate its security posture, identify vulnerabilities, and assess potential risks to Centerbase's data, systems, and reputation. The scope of the engagement covered Family Law Software, including assessments of authentication mechanisms, access control, business logic, and overall application security. Testing included multiple user roles to ensure robust coverage of authorization and privilege escalation risks.

A Cobalt team of 2 pentester(s) conducted this engagement between Jan 23, 2026 and Feb 6, 2026 using a structured, industry-aligned methodology. Cobalt performed this assessment in accordance with the OWASP Top 10 Web and the OWASP Application Security Verification Standard (ASVS) to ensure adherence to modern security best practices and industry compliance standards.

The engagement primarily focused on manual testing techniques to uncover vulnerabilities in business logic, complex authentication, and access control. Cobalt leveraged automated security tools to supplement the manual assessment, particularly in areas such as static and dynamic analysis, vulnerability scanning, and dependency checks. However, the core of this engagement relied on manual analysis to identify security weaknesses that automated tools typically overlook.

The findings of this assessment provide actionable security insights that will enable Centerbase to enhance its overall security resilience. Findings are mapped to OWASP Top 10 risks, where applicable, and aligned with ASVS security requirements to provide clear, standards-based remediation recommendations.

During this engagement, Cobalt's testers reported their findings and rated them based on the following severities:

	CRITICAL	HIGH	MEDIUM	LOW	INFO
Open	0	0	0	1	1
Resolved	1	10	3	4	1
Total	**1**	**10**	**3**	**5**	**2**

As the team identified vulnerabilities, they reported all of these issues to Centerbase for remediation.

Sincerely,
The Cobalt Team