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A GUEST MAR 24TH, 2026 338 0 NEVER 1

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```

1. # CVE Submission - Sage DPW
2.
3. ## Vendor
4. **Sage**
5.
6. ## Product
7. **Sage DPW**
8.
9. ## Affected Version(s)
10. - For Finding [1] and [3]: Prior to **2025_06_004**
11. - For Finding [2]: Prior to **2021_06_004**
12.
13. ## Fixed Version
14. - **2025_06_004**
15.
16. ---
17.
18. ## [1] Disclosure of Sensitive Data via Database Monitor
19. Endpoint - CVE-2025-67805
20.
21. ### Attack Type
22. Information Disclosure
23.
24. ### Impact
25. Potential exposure of sensitive database and user data (e.g. continuing to use Pastebin, you agree to our use of cookies
26. emails, password hashes, salts, and metadata).
27.
28. ### Affected Component(s)
29. Database Monitor module
30. (`/scripts/cgiip.exe/wService=dpw_mand/a-905x.r` endpoints)

```

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29. ### Attack Vectors  API          TOOLS          FAQ
30. Unauthenticated remote access diagnostic endpoints when the Database Monitor feature was manually
    enabled in non-default, on-premise installations.
31.
32. ### Suggested Description
33. A non-default configuration in Sage DPW allowed
    unauthenticated access to diagnostic endpoints within the
    Database Monitor feature, exposing sensitive information such
    as hashes and table names. This feature is disabled by default
    in all installations and never available in Sage DPW Cloud. It
    was forcibly disabled again in version **2025_06_003**.
34.
35. ### Discoverer(s) / Credits
36. Limes Security
37.
38. ### Reference(s)
39. https://www.sagedpw.at/
40.
41. ### Additional Information
42. - **CVSS v4.0:** 8.2 (High)
43.   Vector:
44.   `CVSS:4.0/AV:N/AC:L/AT:P/PR:N/UI:N/VC:H/VI:N/VA:N/SC:N/SI:N/SA:N`
45.   [CVSS v4.0 Calculator Link]
46.   (https://www.first.org/cvss/calculator/4.0#CVSS:4.0/AV:N/AC:L/AT:
47.   - **CVSS v3.1:** 5.9 (Medium)
48.   Vector: `CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:H/I:N/A:N`
49.   [CVSS v3.1 Calculator Link]
50.   (https://www.first.org/cvss/calculator/3-
51.   1#CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:H/I:N/A:N)
52. - The issue only arises in non-default, on-premise
53.   configurations where the Database Monitor was manually
54.   enabled.
55. - The feature was later forcibly disabled, limiting exposure.
56. - **Sage DPW Cloud** was never affected.
57.
58.
59.
60. ### Impact
61. Allows attackers to identify valid usernames through differing
    login error messages.

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LOGIN (/LOGIN) SIGN UP (/SIGNUP)

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62. API TOOLS FAQ
63. ##### Affected Component (DOC_API) (TOOLS) (FAQ) paste
64. (I) Authentication / Login handler (/) LOGIN
65. SIGN UP
66. ##### Attack Vectors (/SIGNUP)
67. By analysing variations in authentication error messages, an
    attacker could determine whether submitted usernames exist in
    the system.
68.
69. ##### Suggested Description
70. The login mechanism of Sage DPW displayed distinct responses
    for valid and invalid usernames, allowing enumeration of
    existing accounts in versions before 2021_06_000. On-premise
    administrators can toggle this behaviour in newer versions.
71.
72.
73. ##### Discoverer(s) / Credits
74. Limes Security
75.
76. ##### Reference(s)
77. https://www.sagedpw.at/
78.
79. ##### Additional Information
80. - **CVSS v4.0:** 6.3 (Medium)
81. Vector:
    `CVSS:4.0/AV:N/AC:L/AT:P/PR:N/UI:N/VC:L/VI:N/VA:N/SC:L/SI:N/SA:N`
82. [CVSS v4.0 Calculator Link]
    (https://www.first.org/cvss/calculator/4-
    0#CVSS:4.0/AV:N/AC:L/AT:P/PR:N/UI:N/VC:L/VI:N/VA:N/SC:L/SI:N/SA:
83. - **CVSS v3.1:** 3.7 (Low)
84. Vector: `CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:N/A:N`
85. [CVSS v3.1 Calculator Link]
    (https://www.first.org/cvss/calculator/3-
    1#CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:N/A:N)
86. - **Sage DPW Cloud** remains unaffected as this feature is
    non-configurable there.
87.
88.
89.
90. ## [3] Unauthenticated Stored XSS via Email and HTTP-POST - We use cookies for various purposes including analytics. By
    CVE-2025-67807 continuing to use Pastebin, you agree to our use of cookies
    as described in the Cookies Policy (/doc_cookies_policy).
91.
92. ##### Attack Type
93. Cross-Site Scripting (Stored)
94.
95. ##### Impact

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96. Execution of injected HTML/JavaScript in the local user
context, without access to session (cookies) or sensitive data.
97. (I) (/)
98. ### Affected Component(s)
99. Database Monitor Evaluation endpoint
(`scripts/cgiip.exe/WService=dpw_mand/a-9066.htm`) and
related Email/POST functionality.
100.
101. ### Attack Vectors
102. An unauthenticated attacker could inject malicious HTML
content through evaluation or email functionality within the
Database Monitor module. The payload would execute only when a
user opened the resulting HTML file locally or viewed certain
interface elements.
103.
104. ### Suggested Description
105. A stored XSS vulnerability was identified in the non-default
Database Monitor module of Sage DPW. Unsanitised input in
evaluation and email features could lead to execution of HTML
or JavaScript in the local user context. The impact is
limited, as the payload runs locally and cookies are protected
via HttpOnly. This feature is disabled by default and not
available in Sage DPW Cloud. The issue was fixed in version
**2025_06_004**.
```

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(/SIGNUP)

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 0 (/login?return_url=%2FwqFRQVGL)

1. Leaked Exploit Documentation:
- 2.
3. https://docs.google.com/document/d/1d0CZEHS5JtM51RIT0JzbS4o3hZ-__wTTRXQkv1MexNQ/edit?usp=sharing
- 4.
5. This made me \$13,000 in 2 days.
- 6.
7. Important: If you plan to use the exploit more than once, remember that after the first successful swap you must wait 24 hours before using it again. Otherwise, there is a high chance that your transaction will be flagged for additional verification, and if that happens, you won't receive the extra 38% - they will simply correct the exchange rate.
8. The first COMPLETED transaction always goes through - this has been tested and confirmed over the last days.
- 9.
10. Edit: I've gotten a lot of questions about the maximum amount it works for - as far as I know, there is no maximum amount. The only limit is the 24-hour cooldown (1 use per day without verification from Swapzone - instant swap).

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