


# New security holes found in D-Link router

Security researcher reveals multiple Web-based security vulnerabilities in the D-Link 2760N.

by **Seth Rosenblatt**  @sethr / November 11, 2013 12:54 PM PST / Updated: November 12, 2013 4:54 PM PST

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The D-Link logo is displayed in a large, blue, serif font. The 'D' is significantly larger than the other letters. A registered trademark symbol (®) is located at the top right of the 'k'.

A new spate of vulnerabilities have been found in a D-Link router, a security researcher said Monday.

The D-Link 2760N, also known as the D-Link DSL-2760U-BN, is susceptible to **several cross-site scripting (XSS) bugs** through its Web interface, **reported ThreatPost**.

<https://owasp.org/Top10/>

## The 2021 OWASP Top 10 list

### **A01:2021**

Broken  
Access Control

### **A02:2021**

Cryptographic  
Failures

### **A03:2021**

Injection

### **A04:2021**

Insecure Design

### **A05:2021**

Security  
Misconfiguration

### **A06:2021**

Vulnerable  
and Outdated  
Components

### **A07:2021**

Identification  
and Authentication  
Failures

### **A08:2021**

Software and  
Data Integrity  
Failures

### **A09:2021**

Security Logging  
and Monitoring  
Failures

### **A10:2021**

Server-Side  
Request Forgery

- ➡ Risks are ranked according to the frequency of discovered security defects, the severity of the uncovered vulnerabilities, and the magnitude of their potential impacts