

# Web Attack: MSIE CVE-2015-2419

## Severity:High

This attack could pose a serious security threat. You should take immediate action to stop any damage or prevent further damage from happening.

## Description

An attacker can exploit this issue to execute arbitrary code in the context of the user running the affected application. Failed exploit attempts will likely result in denial-of-service conditions.

## Additional Information

Microsoft Internet Explorer is a browser for the Windows operating system.

Internet Explorer is prone to a remote code-execution vulnerability. Specifically, this issue occurs because the JScript engine fails to properly access an object in memory.

Attackers can exploit this issue by enticing an unsuspecting user into opening a specially crafted webpage.

Attackers can exploit this issue to execute arbitrary code in the context of the currently logged-in user. Failed attacks may cause denial-of-service conditions.

## Affected

- Multiple versions of Internet Explorer

## Additional Resources

- [CVE-2015-2419](#)
- [SecurityFocus BID: 75661](#)