

# The Anatomy of a Security Advisory

Advisories provided by Flexera's Secunia Research team cover all security vulnerabilities associated with a specific version of a product. The advisories help simplify the prioritization of patches.

## IBM MQ LTS Multiple Vulnerabilities

Secunia Advisory ID	SA95745
Creation Date	2020-06-17
Criticality	Moderately critical
Zero Day	No
Impact	DoS, Security Bypass
Where	From remote
Solution Status	Vendor Patched
Secunia CVSS Scores	CVSS3 Base: 7.5, Overall: 6.5 CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:H/E:U/L/RC:C
CVE references	CVE-2020-2756, CVE-2020-2800, CVE-2020-2797, CVE-2020-2805
Threat Score	23 (Last Updated 2020-06-17)

### Affected operating system and software

Software

[IBM MQ \(formerly IBM WebSphere MQ\) 9.x](#)

### Advisory Details:

#### Description:

Multiple vulnerabilities have been reported in IBM MQ of Service) and by malicious people to cause a DoS.

For more information:  
SA93109 (#1)  
SA95562 (#1 and #2)

The vulnerabilities are reported in versions prior to 9.1.0.5.

#### Solution:

Update to version 9.1.0.5.



## Criticality

Flexera's Secunia Advisories include CVSS scores and five-scale criticality ratings. Using both scores ensures you're getting more precise prioritization.



## Threat score

Patch those vulnerabilities that are most likely to be exploited by leveraging our constantly updated scoring system.



## Impact

What's the impact of the vulnerabilities covered by an advisory? Possible values include *brute force*, *denial of service* and others.



## Solution

The solution may be *vendor patched*, a *partial fix* or could list possible values of *no fix* or *vendor workaround*.



## Attack vector

The attack vector may be *local system*, *local network* or *remote*. This is key to assessing priority and applicability for environment.



## More

Many other details are provided. Get more info about specifics within a Secunia Advisory and its possible values in our "The Anatomy of a Security Advisory" article.