

# ASP code testing

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I'm currently testing some ASP code on an e-commerce site. My question is could this be used to execute a buffer overflow exploit?

The following URL:

<http://www.asite.com/show/showsomething.asp?ID=5>

Will retrieve a legitimate item from the database. By playing with the number a bit-

<http://www.asite.com/show/showsomething.asp?ID=32767>

Will generate

ADODB.Field error '80020009'

Either BOF or EOF is True, or the current record has been deleted.  
Requested operation requires a current record.

But if I bump that number up to 32768 (unsigned integer limit)-

Microsoft VBScript runtime error '800a0006'

Overflow: 'cint'

/show/showsomething.asp, line x

Thanks

Dan

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