
Subject: Question.

Posted by [popupytp](#) on Fri, 22 Sep 2006 03:51:38 GMT

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I've been looking through some topics and been seeing DDoS... What does it mean exactly?

Subject: Re: Question.

Posted by [Dave Anderson](#) on Fri, 22 Sep 2006 04:03:55 GMT

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Distributed Denial of Service.

Quote:On the Internet, a distributed denial-of-service (DDoS) attack is one in which a multitude of compromised systems attack a single target, thereby causing denial of service for users of the targeted system. The flood of incoming messages to the target system essentially forces it to shut down, thereby denying service to the system to legitimate users.

Subject: Re: Question.

Posted by [light](#) on Fri, 22 Sep 2006 07:06:50 GMT

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<http://www.google.co.nz/search?hl=en&q=what+is+ddos&btnG=Search&meta=>

Subject: Re: Question.

Posted by [Robo](#) on Sat, 23 Sep 2006 21:48:07 GMT

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Basically, when you get DDoS'd, you have no internet. You cannot be ddos'd if you have a hidden IP (IP Mask) or your IP doesn't get out there in the first place.

Subject: Re: Question.

Posted by [Cat998](#) on Sat, 23 Sep 2006 23:12:36 GMT

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Robo wrote on Sat, 23 September 2006 23:48 Basically, when you get DDoS'd, you have no internet. You cannot be ddos'd if you have a hidden IP (IP Mask) or your IP doesn't get out there in the first place.

I'm sorry, but that's bullshit

Subject: Re: Question.

Posted by [Spoony](#) on Sat, 23 Sep 2006 23:14:24 GMT

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In a nutshell it's sending a mass load of data to someone/something - more than their internet can handle. Result: they either get laggy (if it's a weak attack) or go offline altogether for a stronger attack.

For relevant information see also: Kholdstare, Crimson, Pet Bulldogs

Subject: Re: Question.

Posted by [Robo](#) on Sat, 23 Sep 2006 23:16:55 GMT

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MaidenTy1 wrote on Sat, 23 September 2006 18:14

For relevant information see also: Kholdstare, Crimson, Pet Bulldogs

Imao!

Subject: Re: Question.

Posted by [Crimson](#) on Sun, 24 Sep 2006 07:24:29 GMT

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MaidenTy1 wrote on Sat, 23 September 2006 16:14more than their internet can handle

Sweet, I didn't know people could own their own internet. Did you mean their connection to the internet?

Subject: Re: Question.

Posted by [Blazer](#) on Sun, 24 Sep 2006 07:50:55 GMT

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DDOS is when some pathetic person illegally compromises other peoples computers with a trojan, or "bot". The bot silently runs in the background on the victims computer, and connects to IRC, where the botnet "owner" controls them and sends commands to make them use all available bandwidth to flood somebody. Imagine a few thousand of these "bots" all flooding one person, and you get a DDOS - Distributed Denial of Service. The end result is the targets connection gets saturated (or even possibly the ISPs entire peering connection to the rest of the internet), and they effectively get knocked offline. This makes the botnet kiddies feel like they have power, and they get a tingle in their balls everytime they DDOS someone, and then go back to undressing their little sisters barbie dolls, until the next time that someone "dares" to disagree with them or their friends.

Subject: Re: Question.

Posted by [JohnDoe](#) on Sun, 24 Sep 2006 09:26:45 GMT

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Haha guess someone has first-hand experience at watching Kholdstare.

Subject: Re: Question.

Posted by [=HT=T-Bird](#) on Sun, 24 Sep 2006 11:32:57 GMT

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Blazer wrote on Sun, 24 September 2006 02:50DDOS is when some pathetic person illegally compromises other peoples computers with a trojan, or "bot". The bot silently runs in the background on the victims computer, and connects to IRC, where the botnet "owner" controls them and sends commands to make them use all available bandwidth to flood somebody. Imagine a few thousand of these "bots" all flooding one person, and you get a DDOS - Distributed Denial of Service. The end result is the targets connection gets saturated (or even possibly the ISPs entire peering connection to the rest of the internet), and they effectively get knocked offline. This makes the botnet kiddies feel like they have power, and they get a tingle in their balls everytime they DDOS someone, and then go back to undressing their little sisters barbie dolls, until the next time that someone "dares" to disagree with them or their friends. FYI, you do not need a botnet to run a simple DDoS attack, just a bunch of friends with TS/Vent/IM who are willing to co-operate...

Subject: Re: Question.

Posted by [Ox90](#) on Sun, 24 Sep 2006 11:45:33 GMT

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=HT=T-Bird wrote on Sun, 24 September 2006 13:32Blazer wrote on Sun, 24 September 2006 02:50DDOS is when some pathetic person illegally compromises other peoples computers with a trojan, or "bot". The bot silently runs in the background on the victims computer, and connects to IRC, where the botnet "owner" controls them and sends commands to make them use all available bandwidth to flood somebody. Imagine a few thousand of these "bots" all flooding one person, and you get a DDOS - Distributed Denial of Service. The end result is the targets connection gets saturated (or even possibly the ISPs entire peering connection to the rest of the internet), and they effectively get knocked offline. This makes the botnet kiddies feel like they have power, and they get a tingle in their balls everytime they DDOS someone, and then go back to undressing their little sisters barbie dolls, until the next time that someone "dares" to disagree with them or their friends. FYI, you do not need a botnet to run a simple DDoS attack, just a bunch of friends with TS/Vent/IM who are willing to co-operate...

or even alone if you got axx to a (very) fast internet connection. like in the company i worked for some years ago. i had access to a box which was connected with about 5*100mbit if i remember right. anyways you were easily able to DOS someone on your own.

anyways even DDOS has nothing to do with a botnet!... (setzen, sechs)

Subject: Re: Question.

Posted by [Spoony](#) on Sun, 24 Sep 2006 11:46:24 GMT

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Blazer wrote on Sun, 24 September 2006 09:50DDOS is when some pathetic person illegally compromises other peoples computers with a trojan, or "bot". The bot silently runs in the background on the victims computer, and connects to IRC, where the botnet "owner" controls them and sends commands to make them use all available bandwidth to flood somebody. Imagine a few thousand of these "bots" all flooding one person, and you get a DDOS - Distributed Denial of Service. The end result is the targets connection gets saturated (or even possibly the ISPs entire peering connection to the rest of the internet), and they effectively get knocked offline. This makes the botnet kiddies feel like they have power, and they get a tingle in their balls everytime they DDOS someone, and then go back to undressing their little sisters barbie dolls, until the next time that someone "dares" to disagree with them or their friends. kholdstare's gonna pissed that you're speaking so disrespectfully about him.

Subject: Re: Question.

Posted by [Scythar](#) on Sun, 24 Sep 2006 11:48:40 GMT

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0x90 wrote on Sun, 24 September 2006 07:45=HT=T-Bird wrote on Sun, 24 September 2006 13:32Blazer wrote on Sun, 24 September 2006 02:50DDOS is when some pathetic person illegally compromises other peoples computers with a trojan, or "bot". The bot silently runs in the background on the victims computer, and connects to IRC, where the botnet "owner" controls them and sends commands to make them use all available bandwidth to flood somebody. Imagine a few thousand of these "bots" all flooding one person, and you get a DDOS - Distributed Denial of Service. The end result is the targets connection gets saturated (or even possibly the ISPs entire peering connection to the rest of the internet), and they effectively get knocked offline. This makes the botnet kiddies feel like they have power, and they get a tingle in their balls everytime they DDOS someone, and then go back to undressing their little sisters barbie dolls, until the next time that someone "dares" to disagree with them or their friends. FYI, you do not need a botnet to run a simple DDoS attack, just a bunch of friends with TS/Vent/IM who are willing to co-operate...

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Mm yeah, but if it's coming from a single source, it's no distributed, is it.

Subject: Re: Question.

Posted by [Ox90](#) on Sun, 24 Sep 2006 11:57:40 GMT

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Scythar wrote on Sun, 24 September 2006 13:48

Mm yeah, but if it's coming from a single source, it's no distributed, is it.

"easily able to DOS someone on your own"

"even DDOS has nothing to do with a botnet"

and the box i were talking about had also multiple IP's so its a DDOS again if youre splitting hairs
