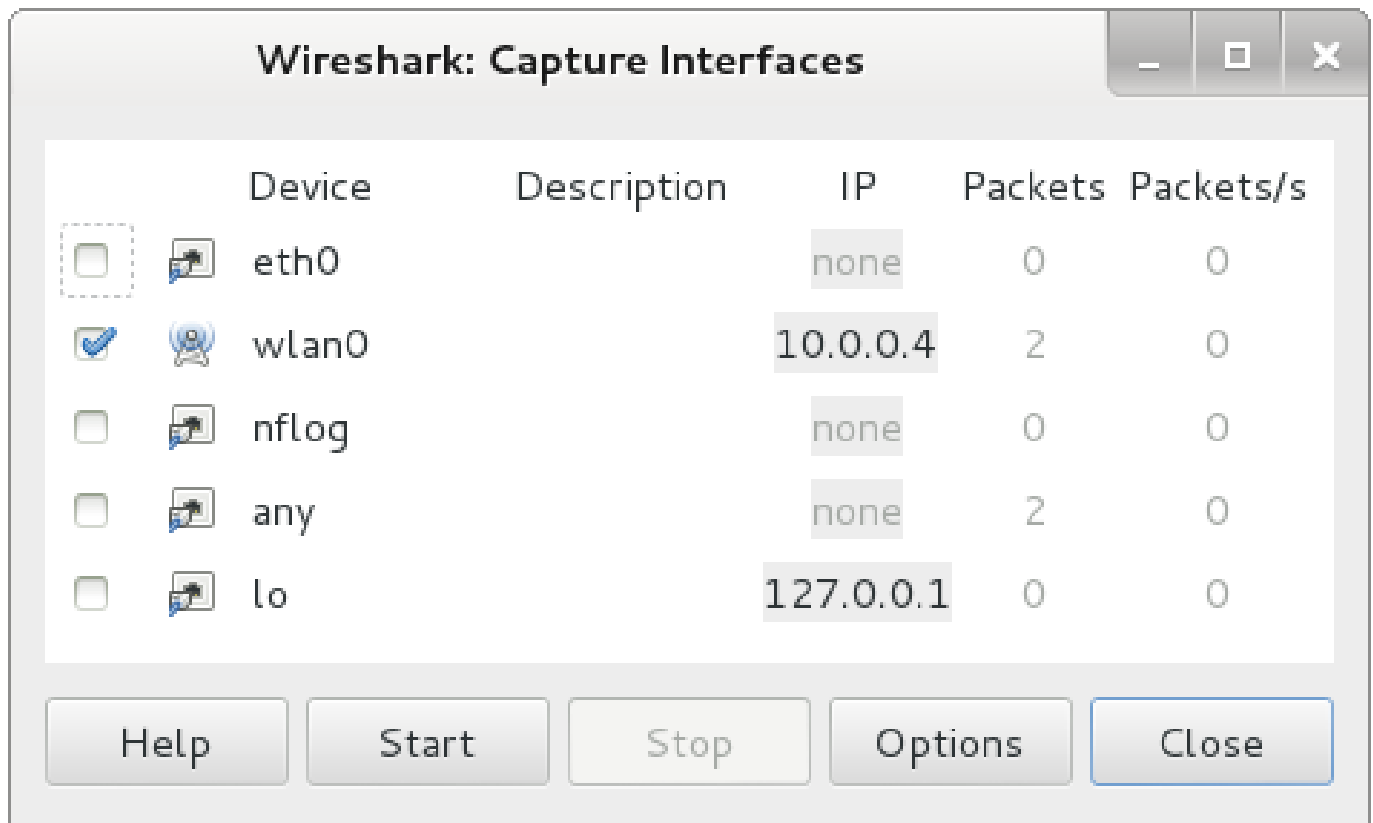
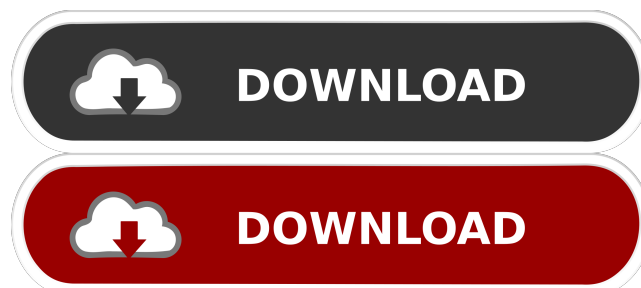

Wifi Password Elite Hackers.36



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****Step 1 of 2**** [![Example 14-6 - IP address of a Web page](media/example_14-6.jpg "Example 14-6")](media/example_14-6.jpg) The following text appears when the user logs in: The user's browser address appears on the screen. ## See also [Connect a computer to a router](connect-a-computer-to-a-router.md) Q: Javascript Close/Remove Form Submits I'm trying to close the form so that if the user presses the back button or selects another tab, it won't submit. I've tried using \$('#sfForm').submit(function(event) {event.preventDefault();}); but I can't seem to make it work. Any ideas? A: I can't seem to make it work. If you can't make it work, maybe you don't want to. A back button and a refresh should not be an invitation to a fatal crash. :-) But if you insist, what you need to do is preventDefault in the form's submit handler. \$('#sfForm').submit(function(event) { event.preventDefault(); // do something }); That said, it's better to use a different event in general, for example: \$('#sfForm').on('submit', function(event) { The reason is that the browser is likely to come up with its own logic for handling this. And... it's not actually a very good idea to try to "close" a form (as in actually closing it). To prevent the default action, you should probably stop the event (as in "preventDefault") instead of allowing it to proceed as it normally would. And... well, yes, you can do whatever you want about the back button, and yes, you can do that in the handler instead of the attribute, but remember that you can't "restore" the current state of the page by "unsubmitting" the form. That's why the attribute was added in the first place. You could use the history API to "save" 520fdb1ae7

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