DNS spoofing
>> redirecting user to a target website
redirecting user to a target website examination with its own webserver to spoof drus.
$\rightarrow do$ :
# service apache2 start
> go to Kali's ?p:
do: if config & go to etho ip.
→ open that ip & you'll see a default apache
Dage
-> you can change the contents of the page by
aoina to:
var   www   html directory on koli   changing htmls.
v v

-3	PAGE NO.:
-	Subject:
-	* Run bettercap using our default caplet:
_	-> run dns spoof:
-9	* Ins spoof-address & address where wer is redirected
-	to. Coydefault set to ip of
	interface)
3	Ans. spoof-all = true (any dre request ack.)
	A dus spoof domains = torgets that need to
	be spoofed.
	* do: # set dus spoof domains titte tearn with
•	< site usl 7
_	eg. learn. 1 iitb. net
	-> Start: # dus. spoof on
11	A This won't work against websites using hots.
4	* We can also do him changes while a website loads.
a	-> HTML is responsible for buttons, texts etc.
9	-> We can do code injection.
9	x x x x x x x x x x x x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x - x -
	* Jova ATML code injection
9	The second secon
1	-> Inject javascript code in loaded pages
	-> Code is executed by target browser
3	-> replace links, images -> insert ntml elements
	-> first you need a js code.
	* Say: glest ("jourscript test");
T. C.	save this as alert is
To	save this as alert. is  **Sio to 1.stshijack. cap (usr/local/share/bettercap
W.	(captets)
3	(caplets)    modify payloads: add, *: /root/alert.js

Subject:
-> go to terminal & run bettercap caplet
-> hetchijack/hetchijack  -> now any time the torget loads a webpage, the code will be injected.
Now we'll use everything via a graphical interface.  -> A web-interface is user friendly but requires more resources.
do: > # bettercap -iface etho > # bittp - vi • This runs the ui on a wocal wrl. • Wernance: user
* In the events page, all events log are stored. You con
Mute any event.  In the LAN page, you'll see all devices connected to the
* Clide on play button to stort rut. probe & recon.  * You can easily did on any target ip to add to spect targets.
* You can run caplets via caplet page.  * Run sniftens etc from advanced page.

X