

Pg. No.: 1.

Date:

| | Date : |
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| | |
| (D) | 2005 Attack: |
| | |
| * | Definition. A distribute a donicel of service |
| | A distribute a donice at service |
| | attack is a melicious attempt to die the |
| | normal trattic of a targeted server |
| | Service or not the torget or its |
| | normal traffic of a targeted server service or not the target or its |
| | |
| * | Type of DDOS Attacks - |
| → | 11 ptimes - lacised attended and lace - lace |
| | of data is vent. |
| | |
| _ | Protocal attacks and explain y) caknesses |
| | Protocal attacks and explain weaknesses in targe layer 3 and 4 of the out model. |
| | |
| → | Application lager attack: Fargels layer |
| , | Pe - |
| | |
| , | Sudo apt-get install hping3 |
| | |
| | Sudo hping 3-5-flood-v-p[PORT] |
| | |
| | TARGET-IPJ |
| | |
| | -S: Sent JCP SYN Packs |
| | |
| | - Flood - Past au possible |
| | |



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| Date : | |

- V: Vorbose mode

P[PORT]: target a part number

[TARCTET=IP] - JP address (IPV4)

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Sado toping 3 - 15 - ileast we proposed



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| 2 | SOL MAP: Idat don't all all all all all all all all all al |
| £ | Installationand |
| | the state of the sound of the sound of the state of the sound of the s |
| | - Pip install sql map |
| , | - or download from the official website. |
| 1 1 | |
| - 11 | Syntaxi to i scan il - sivil 1 111 contri |
| - 1 | Sylmap - U" [TARGIET - URI] batch thread |
| | crowl = 2 |
| | |
| | batch = default behaviour (Y/IV) |
| , | - coul = depth to search |
| | |
| | throthreads: number of concurrent |
| | tasks to be executed. Increase the |
| | speed-between 5 and 10 |
| | |
| × | Syntax to road the - CSN generated so |
| | Syntax to road the-CSN generated cat [CGV-generated] |
| | |
| ~ | c 1 1 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| * | Syntax to find current userx of 6 |

Sqlmap - D"[LINK-FOUNDED-IN-COV] --current - wer -- current - NIb



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| × | Sintax to find tables gall |
| O Para | Sylmap - u"[LINK - FOUNDED - ITN - CSV] -D[dbname] tables batch |
| * 10° | going lay, Moder 919 |
| 12. | Syntaxito exploit tables |
| | Salmap - U''[IINK-FOUNDEDI-IN-CSN]'' - D[Jbname]-T[tablename]batch. |
| 2006 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| \ | - (MIV) = ilescoult behaviors (VIN) |
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| • | Parul® University Pg. No.:5 |
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| (b) | Location Secker |
| ₹ | Definition:- A location secker is a tool or app designed to determine the graph- ic location of a device or IP. |
| k | How it works |
| • | - IP Greatocalisation: determines the location bases on IP Address. |
| | dievice location |
| | - Wifi positionning = Use of nearby wifi nætwords to trumpotate a device's Location. |
| _ | Cell Fower Triangulation- determines Location by measuring the signal |
| | Strength from multiple cell towers |
| | |
| | 5/4/27 |