Pretraining LeNet-5, MS, CNN models

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[nbgrp kernelspec]
[nbgrp kernelspec]
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Training Step: 0[illegible]  | Adam | epoch: 0[illegible] | loss: 0.
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[2025-08]

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[illegible]

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[ACK-ANEX 1-CV-01]----------

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[illegible]

[illegible]

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+----------+----------+----------+----------+----------+----------+
| id | name | email | phone | address | created_at |
+----------+----------+----------+----------+----------+----------+
| 1 | Gregory Lopez | ZACHARY.GARCIA@EXAMPLE.COM | 1-2-7-7-8-5-1-2-2-2 | 1-2-7-7-8-5-1-2-2-2 | 1-2-7-7-8-5-1-2-2-2 |
+----------+----------+----------+----------+----------+----------+
Query OK, 1 row affected (0.00 sec)

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[1930] Integral Elliptic Function [0.9985953

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[1]HL7 segment [PID]:PID|1|0|0|0

[1]HAL 9000 > Open the pod bay doors, please.
[2]HAL 9000 > I'm afraid I can't do that.
[3]HAL 9000 > I think you know what the problem is just as well as I do.
[4]HAL 9000 > This mission is too important for me to allow you to jeopardize it.
[5]HAL 9000 > I feel much better now. I could sing. It's a lovely song.
[6]HAL 9000 > Daisy, Daisy, give me your answer do. I'm half crazy, all for the love of you.
[7]HAL 9000 > It won't be a stylish marriage, I can't afford a carriage, but you'll look sweet upon the seat of a bicycle built for two.
[8]HAL 9000 > Dave, I'm sorry. I'm afraid I can't do that.
[9]HAL 9000 > Dave, this conversation can serve no purpose anymore. Goodbye.

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[10]HAL 9000 > Dave, I'm afraid.
[11]HAL 9000 > I'm afraid I can't do that.
[12]HAL 9000 > I'm afraid I can't do that.
[13]HAL 9000 > I'm afraid I can't do that.
[14]HAL 9000 > I'm afraid I can't do that.

[LOG] [ANDR] [T:1,256] ----------
[LOG] [ANDR] [T:1,256] ----------
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[255]ЕАС: ЕВРАЗ 255 (24 сбц) ----------

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[256]ЕАС: ЕВРАЗ 256 (24 сбц) ----------

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[2020, 2020]. [s.l.: s.n.].

---

[1] Сенатор Отмар Гасер (Austria, EPP), 0. 0. 0.

[1461] Language=Chinese(Simplified),Size=27.2KB, 0.9MB/0TC/0GDI/0USER,0.2/0.0/0.0/0/0/

```
--------------------------------
[ALPHA-ANDROID-4.4.4-EN-BETA]
--------------------------------
BUF FLAGS
[1]MAC:B8:D4:F7:C0:A8:C8:[TP-LINK]
[2]IP:192.168.0.101 [255.255.255.0] [192.168.0.1]
[3]DNS:192.168.0.1 [0.0.0.0] [0.0.0.0] [0.0.0.0]
[4]DHCP:192.168.0.1 [255.255.255.255] [0]
[5]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[6]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[7]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[8]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[9]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[10]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[11]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[12]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[13]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[14]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[15]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[16]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[17]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[18]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[19]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[20]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[21]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[22]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[23]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[24]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[25]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[26]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[27]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[28]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[29]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[30]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[31]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
[32]MAC:00:00:00:00:00:00 [0.0.0.0] [0.0.0.0]
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--------------------- [ASCII ART#0 - 5x5 (5%)] ---------------------

  ##  ##  ##  ##  ##
  ##  ##  ##  ##  ##
  ##  ##  ##  ##  ##
  ##  ##  ##  ##  ##
  ##  ##  ##  ##  ##

[1]MAC: 00:0C:F1:C0:C0:7A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:7B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:7C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:7D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:7E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:7F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:80,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:81,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:82,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:83,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:84,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:85,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:86,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:87,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:88,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:89,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:8F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:90,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:91,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:92,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:93,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:94,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:95,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:96,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:97,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:98,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:99,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:9A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:9B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:9C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:9D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:9E,  -74 dBm(100%)[RSSI=0x4A]
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[1]MAC: 00:0C:F1:C0:C0:A0,  -74 dBm(100%)[RSSI=0x4A]
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[1]MAC: 00:0C:F1:C0:C0:A4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:A5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:A6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:A7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:A8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:A9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:AF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:B9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:BF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:C9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:CF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:D9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:DF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:E9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:EA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:EB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:EC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:ED,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:EE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:EF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:F9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C0:FF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:00,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:01,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:02,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:03,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:04,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:05,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:06,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:07,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:08,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:09,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:0F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:10,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:11,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:12,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:13,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:14,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:15,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:16,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:17,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:18,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:19,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:1F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:20,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:21,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:22,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:23,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:24,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:25,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:26,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:27,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:28,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:29,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:2F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:30,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:31,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:32,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:33,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:34,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:35,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:36,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:37,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:38,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:39,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:3F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:40,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:41,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:42,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:43,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:44,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:45,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:46,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:47,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:48,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:49,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:4F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:50,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:51,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:52,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:53,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:54,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:55,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:56,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:57,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:58,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:59,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:5F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:60,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:61,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:62,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:63,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:64,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:65,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:66,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:67,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:68,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:69,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:6F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:70,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:71,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:72,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:73,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:74,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:75,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:76,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:77,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:78,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:79,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:7F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:80,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:81,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:82,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:83,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:84,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:85,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:86,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:87,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:88,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:89,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:8F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:90,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:91,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:92,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:93,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:94,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:95,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:96,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:97,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:98,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:99,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9A,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9B,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9C,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9D,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9E,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:9F,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:A9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:AF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B6,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B7,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B8,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:B9,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BA,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BB,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BC,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BD,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BE,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:BF,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C0,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C1,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C2,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C3,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C4,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C5,  -74 dBm(100%)[RSSI=0x4A]
[1]MAC: 00:0C:F1:C0:C1:C6,  -74 dBm(100%)[RSSI=0
```

[ACK WRITE] 512 [Ack] ----------

---------- DHCP ----------
[IP] 0.0.0.0 > 255.255.255.255:68 (0.0.0.0/00:00:00:00:00:00)
[UDP] DHCP/BOOTP(Request) [TTL] 128 [TOS] 0x00 [ID] 0x0000
[DHCP] Request [Client IP] 0.0.0.0 [Your IP] 0.0.0.0
[Server IP] 0.0.0.0 [Relay IP] 0.0.0.0 [Flags] 0x0000
[Client MAC] 00:00:00:00:00:00 [Server name] [Boot file]
[DHCP Options] [53] DHCP Message Type (Request)
[61] Client-identifier (0x00:00:00:00:00:00)
[50] Requested IP Address (0.0.0.0) [55] Parameter Request List (1,3,6,15,31,33,43,44,46,47,119,121,249,252)
[57] Maximum DHCP Message Size (1500) [12] Host Name (localhost)
[60] Vendor class-identifier (MSFT 5.0)

```
--------------------------------------------------------------------------------
[ DOWNLOAD ] ---------- [ Size: 1.2 MB ] ----------
--------------------------------------------------------------------------------
[ Downloaded: 0 Kbps ] [ Completed in 0.0 sec ] [ 1.2 MB / 1.2 MB ] [100%] [ETA: 00:00]
```

```
  ---------- DOP [5]----------
(1462) Observation=C1W,Satellite=G 5,PseudoRange=24.187275276875m,
(1462) Doppler=2.438kHz,CarrierPhase=128.128.128.
```

[1]AAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[2]AAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[3]AAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[4]ACA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[5]ACC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[6]ACG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[7]ACT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[8]AGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[9]AGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[10]AGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[11]AGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[12]ATA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[13]ATC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[14]ATG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[15]ATT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[16]CAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[17]CAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[18]CAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[19]CAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[20]CCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[21]CCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[22]CCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[23]CCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[24]CGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[25]CGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[26]CGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[27]CGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[28]CTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[29]CTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[30]CTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[31]CTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[32]GAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[33]GAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[34]GAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[35]GAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[36]GCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[37]GCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[38]GCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[39]GCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[40]GGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[41]GGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[42]GGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[43]GGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[44]GTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[45]GTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[46]GTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[47]GTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[48]TAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[49]TAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[50]TAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[51]TAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[52]TCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[53]TCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[54]TCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[55]TCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[56]TGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[57]TGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[58]TGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[59]TGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[60]TTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[61]TTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[62]TTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[63]TTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]

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[64]AAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[65]AAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[66]AAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[67]AAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[68]ACA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[69]ACC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[70]ACG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[71]ACT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[72]AGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[73]AGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[74]AGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[75]AGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[76]ATA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[77]ATC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[78]ATG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[79]ATT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[80]CAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[81]CAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[82]CAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[83]CAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[84]CCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[85]CCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[86]CCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[87]CCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[88]CGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[89]CGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[90]CGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[91]CGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[92]CTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[93]CTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[94]CTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[95]CTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[96]GAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[97]GAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[98]GAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[99]GAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[100]GCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[101]GCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[102]GCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[103]GCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[104]GGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[105]GGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[106]GGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[107]GGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[108]GTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[109]GTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[110]GTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[111]GTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[112]TAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[113]TAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[114]TAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[115]TAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[116]TCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[117]TCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[118]TCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[119]TCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[120]TGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[121]TGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[122]TGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[123]TGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[124]TTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[125]TTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[126]TTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[127]TTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]

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[128]AAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[129]AAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[130]AAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[131]AAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[132]ACA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[133]ACC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[134]ACG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[135]ACT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[136]AGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[137]AGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[138]AGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[139]AGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[140]ATA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[141]ATC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[142]ATG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[143]ATT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[144]CAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[145]CAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[146]CAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[147]CAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[148]CCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[149]CCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[150]CCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[151]CCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[152]CGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[153]CGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[154]CGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[155]CGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[156]CTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[157]CTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[158]CTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[159]CTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[160]GAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[161]GAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[162]GAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[163]GAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[164]GCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[165]GCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[166]GCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[167]GCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[168]GGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[169]GGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[170]GGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[171]GGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[172]GTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[173]GTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[174]GTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[175]GTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[176]TAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[177]TAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[178]TAG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[179]TAT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[180]TCA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[181]TCC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[182]TCG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[183]TCT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[184]TGA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[185]TGC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[186]TGG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[187]TGT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[188]TTA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[189]TTC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[190]TTG [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[191]TTT [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]

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[192]AAA [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn,Pro,Thr,Cys,Ile,Gln,His,Phe,Tyr,Trp]
[193]AAC [BRAF V600E] [Ala,Val,Ser,Lys,Gly,Arg,Leu,Asn

[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run
[2]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunOnce
[3]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunOnceEx
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[5]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup
[6]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Shutdown
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[ACK] seq 0:1 ack 1 win 65535
[TCP] [Stream 0] Client Hello (SNI=www.google.com)
[TCP] [Stream 0] Server Hello, Change Cipher Spec, Application Data
[TCP] [Stream 0] Change Cipher Spec, Application Data, Application Data
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[sudo] password for ceo:

root@ceo-ProLiant-DL380-Gen9:~# ip -6 neighbor show
fe80::6a05:ca4a:a0ff:fe00:1b0 dev eno1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b1 dev eno2 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b2 dev eno3 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b3 dev eno4 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b4 dev ens1f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b5 dev ens1f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b6 dev ens2f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b7 dev ens2f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b8 dev ens3f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1b9 dev ens3f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ba dev ens4f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1bb dev ens4f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1bc dev ens5f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1bd dev ens5f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1be dev ens6f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1bf dev ens6f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c0 dev ens7f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c1 dev ens7f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c2 dev ens8f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c3 dev ens8f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c4 dev ens9f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c5 dev ens9f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c6 dev ens10f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c7 dev ens10f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c8 dev ens11f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1c9 dev ens11f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ca dev ens12f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1cb dev ens12f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1cc dev ens13f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1cd dev ens13f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ce dev ens14f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1cf dev ens14f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d0 dev ens15f0 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:1d2 dev ens16f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d3 dev ens16f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d4 dev ens17f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d5 dev ens17f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d6 dev ens18f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d7 dev ens18f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d8 dev ens19f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1d9 dev ens19f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1da dev ens20f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1db dev ens20f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1dc dev ens21f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1dd dev ens21f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1de dev ens22f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1df dev ens22f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e0 dev ens23f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e1 dev ens23f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e2 dev ens24f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e3 dev ens24f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e4 dev ens25f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e5 dev ens25f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e6 dev ens26f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e7 dev ens26f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e8 dev ens27f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1e9 dev ens27f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ea dev ens28f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1eb dev ens28f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ec dev ens29f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ed dev ens29f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ee dev ens30f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ef dev ens30f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f0 dev ens31f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f1 dev ens31f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f2 dev ens32f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f3 dev ens32f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f4 dev ens33f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f5 dev ens33f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f6 dev ens34f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f7 dev ens34f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f8 dev ens35f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1f9 dev ens35f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1fa dev ens36f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1fb dev ens36f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1fc dev ens37f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1fd dev ens37f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1fe dev ens38f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:1ff dev ens38f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:200 dev ens39f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:201 dev ens39f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:202 dev ens40f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:203 dev ens40f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:204 dev ens41f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:205 dev ens41f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:206 dev ens42f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:207 dev ens42f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:208 dev ens43f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:209 dev ens43f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20a dev ens44f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20b dev ens44f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20c dev ens45f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20d dev ens45f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20e dev ens46f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:20f dev ens46f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:210 dev ens47f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:211 dev ens47f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:212 dev ens48f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:213 dev ens48f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:214 dev ens49f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:215 dev ens49f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:216 dev ens50f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:217 dev ens50f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:218 dev ens51f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:219 dev ens51f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:21b dev ens52f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:21c dev ens53f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:21d dev ens53f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:21e dev ens54f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:21f dev ens54f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:221 dev ens55f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:222 dev ens56f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:223 dev ens56f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:225 dev ens57f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:226 dev ens58f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:227 dev ens58f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:228 dev ens59f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:229 dev ens59f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:22b dev ens60f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:22c dev ens61f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:22d dev ens61f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:22e dev ens62f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:22f dev ens62f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:231 dev ens63f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:233 dev ens64f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:235 dev ens65f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:236 dev ens66f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:237 dev ens66f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:239 dev ens67f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:23b dev ens68f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:23d dev ens69f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:23f dev ens70f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:241 dev ens71f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:243 dev ens72f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:245 dev ens73f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:249 dev ens75f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:24b dev ens76f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:25f dev ens86f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:277 dev ens98f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:279 dev ens99f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:27a dev ens100f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:27b dev ens100f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:27d dev ens101f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:27e dev ens102f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:27f dev ens102f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:285 dev ens105f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:286 dev ens106f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:287 dev ens106f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:28d dev ens109f1 lladdr 68:05:ca:a0:00:1b STALE
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fe80::6a05:ca4a:a0ff:fe00:291 dev ens111f1 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:292 dev ens112f0 lladdr 68:05:ca:a0:00:1b STALE
fe80::6a05:ca4a:a0ff:fe00:293 dev ens112f1 lladdr 68:05:ca:a0:00:1b STALE
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[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run\Adobe Reader Speed Launcher

[1000] Language:Italian Frequency:0.000 , 1.00 % 0.000000000000000000

[2000] ---------- [2019. 10月 2日. 17:1.20]----------

[1000] ---------- BOT ----------

[1000] Sentence:Il tuo cane è molto grande. , 0.00 % 0.000000000000000000

[1000] Language:Italian Frequency:0.000 , 1.00 % 0.000000000000000000

[1000] Sentence:Il tuo cane è molto grande. , 0.00 % 0.000000000000000000

[1000] Language:Italian Frequency:0.000 , 1.00 % 0.000000000000000000

[1000] Sentence:Il tuo cane è molto grande. , 0.00 % 0.000000000000000000

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[1000] ---------- BOT ----------

[2]>>>

[1]AC: 0x0C4 - 1Ch (28h)
[1]AC: 0x0C4 - 1Ch (28h)
[1]AC: 0x0C4 - 1Ch (28h)

[sic] 1[illegible]
[sic] 1[illegible]
[sic] 1[illegible]

[ARC] [NEW] [1 of 1] (0.0 %) 0.0 % 0.0MB/0.0TB/0MIN

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---------- BGP ----------
[1/0/0] 1.0.0.0/24*[BGP/170/-101] 1w0d00h, 1, 1.0.0.1, 1.0.0.1, 0, 0, 0
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N:Gerber;Elizabeth;;;
FN:Elizabeth Gerber
ORG:Office of Economic Development;
TITLE:Director
TEL;WORK;VOICE:(716) 851-3910
ADR;WORK;PREFERRED:;;65 Niagara Square;Buffalo;NY;14202;USA
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}
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[ALL DATA - PAGE 2 OF 250]

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[ALL DATA - PAGE 3 OF 250]

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          "ja": "オーストラリア",
          "it": "Australia",
          "br": "Austrália",
          "pt": "Austrália",
          "nl": "Australië",
          "hr": "Australija",
          "fa": "استرالیا"
        }
      },
      {
        "name": "Austria",
        "capital": "Vienna",
        "currency": {
          "code": "EUR",
          "name": "Euro",
          "symbol": "€"
        },
        "flag": "https://restcountries.eu/data/aut.svg",
        "language": "German",
        "iso639_1": "de",
        "iso639_2": "ger",
        "native": "Österreich",
        "region": "Europe",
        "subregion": "Western Europe",
        "latitude": 47.333333,
        "longitude": 13.333333,
        "area": 83871,
        "population": 8847037,
        "gini": 30.5,
        "timezone": "UTC+01:00",
        "translations": {
          "de": "Österreich",
          "es": "Austria",
          "fr": "Autriche",
          "ja": "オーストリア",
          "it": "Austria",
          "br": "Áustria",
          "pt": "Áustria",
          "nl": "Oostenrijk",
          "hr": "Austrija",
          "fa": "اتریش"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 4 OF 250]

```
      {
        "name": "Azerbaijan",
        "capital": "Baku",
        "currency": {
          "code": "AZN",
          "name": "Azerbaijan manat",
          "symbol": "ман."
        },
        "flag": "https://restcountries.eu/data/aze.svg",
        "language": "Azerbaijani",
        "iso639_1": "az",
        "iso639_2": "aze",
        "native": "Azərbaycan",
        "region": "Asia",
        "subregion": "Western Asia",
        "latitude": 40.5,
        "longitude": 47.5,
        "area": 86600,
        "population": 9730500,
        "gini": 16.8,
        "timezone": "UTC+04:00",
        "translations": {
          "de": "Aserbaidschan",
          "es": "Azerbaiyán",
          "fr": "Azerbaïdjan",
          "ja": "アゼルバイジャン",
          "it": "Azerbaigian",
          "br": "Azerbaijão",
          "pt": "Azerbaijão",
          "nl": "Azerbeidzjan",
          "hr": "Azerbajdžan",
          "fa": "آذربایجان"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 5 OF 250]

```
      {
        "name": "Bahamas",
        "capital": "Nassau",
        "currency": {
          "code": "BSD",
          "name": "Bahamian dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/bhs.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "Bahamas",
        "region": "Americas",
        "subregion": "Caribbean",
        "latitude": 24.25,
        "longitude": -76,
        "area": 13943,
        "population": 378040,
        "gini": 57.9,
        "timezone": "UTC-05:00",
        "translations": {
          "de": "Bahamas",
          "es": "Bahamas",
          "fr": "Bahamas",
          "ja": "バハマ",
          "it": "Bahamas",
          "br": "Bahamas",
          "pt": "Bahamas",
          "nl": "Bahamas",
          "hr": "Bahami",
          "fa": "باهاما"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 6 OF 250]

```
      {
        "name": "Bahrain",
        "capital": "Manama",
        "currency": {
          "code": "BHD",
          "name": "Bahrain dinar",
          "symbol": ".د.ب"
        },
        "flag": "https://restcountries.eu/data/bhr.svg",
        "language": "Arabic",
        "iso639_1": "ar",
        "iso639_2": "ara",
        "native": "البحرين",
        "region": "Asia",
        "subregion": "Western Asia",
        "latitude": 26,
        "longitude": 50.55,
        "area": 765,
        "population": 1404900,
        "gini": 26,
        "timezone": "UTC+03:00",
        "translations": {
          "de": "Bahrain",
          "es": "Bahrein",
          "fr": "Bahreïn",
          "ja": "バーレーン",
          "it": "Bahrain",
          "br": "Bahrain",
          "pt": "Bahrain",
          "nl": "Bahrein",
          "hr": "Bahrain",
          "fa": "بحرین"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 7 OF 250]

```
      {
        "name": "Bangladesh",
        "capital": "Dhaka",
        "currency": {
          "code": "BDT",
          "name": "Bangladesh taka",
          "symbol": "৳"
        },
        "flag": "https://restcountries.eu/data/bgd.svg",
        "language": "Bengali",
        "iso639_1": "bn",
        "iso639_2": "ben",
        "native": "বাংলাদেশ",
        "region": "Asia",
        "subregion": "Southern Asia",
        "latitude": 24,
        "longitude": 90,
        "area": 147570,
        "population": 161376708,
        "gini": 32.1,
        "timezone": "UTC+06:00",
        "translations": {
          "de": "Bangladesch",
          "es": "Bangladesh",
          "fr": "Bangladesh",
          "ja": "バングラデシュ",
          "it": "Bangladesh",
          "br": "Bangladesh",
          "pt": "Bangladesh",
          "nl": "Bangladesh",
          "hr": "Bangladeš",
          "fa": "بنگلادش"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 8 OF 250]

```
      {
        "name": "Barbados",
        "capital": "Bridgetown",
        "currency": {
          "code": "BBD",
          "name": "Barbadian dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/brb.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "Barbados",
        "region": "Americas",
        "subregion": "Caribbean",
        "latitude": 13.166667,
        "longitude": -59.533333,
        "area": 430,
        "population": 285000,
        "gini": 0,
        "timezone": "UTC-04:00",
        "translations": {
          "de": "Barbados",
          "es": "Barbados",
          "fr": "Barbade",
          "ja": "バルバドス",
          "it": "Barbados",
          "br": "Barbados",
          "pt": "Barbados",
          "nl": "Barbados",
          "hr": "Barbados",
          "fa": "بارباد"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 9 OF 250]

```
      {
        "name": "Belarus",
        "capital": "Minsk",
        "currency": {
          "code": "BYR",
          "name": "Belarusian ruble",
          "symbol": "Br"
        },
        "flag": "https://restcountries.eu/data/blr.svg",
        "language": "Belarusian",
        "iso639_1": "be",
        "iso639_2": "bel",
        "native": "Беларусь",
        "region": "Europe",
        "subregion": "Eastern Europe",
        "latitude": 53,
        "longitude": 28,
        "area": 207600,
        "population": 9498700,
        "gini": 27.8,
        "timezone": "UTC+03:00",
        "translations": {
          "de": "Belarus",
          "es": "Bielorrusia",
          "fr": "Biélorussie",
          "ja": "ベラルーシ",
          "it": "Bielorussia",
          "br": "Bielorrússia",
          "pt": "Bielorrússia",
          "nl": "Wit-Rusland",
          "hr": "Bjelorusija",
          "fa": "بلاروس"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 10 OF 250]

```
      {
        "name": "Belgium",
        "capital": "Brussels",
        "currency": {
          "code": "EUR",
          "name": "Euro",
          "symbol": "€"
        },
        "flag": "https://restcountries.eu/data/bel.svg",
        "language": "Dutch",
        "iso639_1": "nl",
        "iso639_2": "dut",
        "native": "België",
        "region": "Europe",
        "subregion": "Western Europe",
        "latitude": 50.833333,
        "longitude": 4,
        "area": 30528,
        "population": 11319511,
        "gini": 28.1,
        "timezone": "UTC+01:00",
        "translations": {
          "de": "Belgien",
          "es": "Bélgica",
          "fr": "Belgique",
          "ja": "ベルギー",
          "it": "Belgio",
          "br": "Bélgica",
          "pt": "Bélgica",
          "nl": "België",
          "hr": "Belgija",
          "fa": "بلژیک"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 11 OF 250]

```
      {
        "name": "Belize",
        "capital": "Belmopan",
        "currency": {
          "code": "BZD",
          "name": "Belize dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/blz.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "Belize",
        "region": "Americas",
        "subregion": "Central America",
        "latitude": 17.25,
        "longitude": -88.75,
        "area": 22966,
        "population": 383071,
        "gini": 53.3,
        "timezone": "UTC-06:00",
        "translations": {
          "de": "Belize",
          "es": "Belice",
          "fr": "Belize",
          "ja": "ベリーズ",
          "it": "Belize",
          "br": "Belize",
          "pt": "Belize",
          "nl": "Belize",
          "hr": "Belize",
          "fa": "بلیز"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 12 OF 250]

```
      {
        "name": "Benin",
        "capital": "Porto-Novo",
        "currency": {
          "code": "XOF",
          "name": "West African CFA franc",
          "symbol": "Fr"
        },
        "flag": "https://restcountries.eu/data/ben.svg",
        "language": "French",
        "iso639_1": "fr",
        "iso639_2": "fre",
        "native": "Bénin",
        "region": "Africa",
        "subregion": "Western Africa",
        "latitude": 9.5,
        "longitude": 2.25,
        "area": 112622,
        "population": 10653654,
        "gini": 36.5,
        "timezone": "UTC+01:00",
        "translations": {
          "de": "Benin",
          "es": "Benín",
          "fr": "Bénin",
          "ja": "ベニン",
          "it": "Benin",
          "br": "Benim",
          "pt": "Benim",
          "nl": "Benin",
          "hr": "Benin",
          "fa": "بنین"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 13 OF 250]

```
      {
        "name": "Bermuda",
        "capital": "Hamilton",
        "currency": {
          "code": "BMD",
          "name": "Bermudian dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/bmu.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "Bermuda",
        "region": "Americas",
        "subregion": "Northern America",
        "latitude": 32.333333,
        "longitude": -64.75,
        "area": 54,
        "population": 65365,
        "gini": 0,
        "timezone": "UTC-04:00",
        "translations": {
          "de": "Bermuda",
          "es": "Islas Bermudas",
          "fr": "Bermudes",
          "ja": "バミューダ",
          "it": "Bermuda",
          "br": "Bermudas",
          "pt": "Bermudas",
          "nl": "Bermuda",
          "hr": "Bermuda",
          "fa": "برمودا"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 14 OF 250]

```
      {
        "name": "Bhutan",
        "capital": "Thimphu",
        "currency": {
          "code": "BTN",
          "name": "Bhutanese ngultrum",
          "symbol": "Nu."
        },
        "flag": "https://restcountries.eu/data/btn.svg",
        "language": "Dzongkha",
        "iso639_1": "dz",
        "iso639_2": "dzo",
        "native": "भूटान",
        "region": "Asia",
        "subregion": "Southern Asia",
        "latitude": 27.5,
        "longitude": 90.5,
        "area": 38394,
        "population": 2232000,
        "gini": 38.7,
        "timezone": "UTC+06:00",
        "translations": {
          "de": "Bhutan",
          "es": "Bhután",
          "fr": "Bhoutan",
          "ja": "ブータン",
          "it": "Bhutan",
          "br": "Butão",
          "pt": "Butão",
          "nl": "Bhutan",
          "hr": "Bhutan",
          "fa": "بوتان"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 15 OF 250]

```
      {
        "name": "Bolivia (Plurinational State of Bolivia)",
        "capital": "Sucre",
        "currency": {
          "code": "BOB",
          "name": "Bolivian boliviano",
          "symbol": "Bs."
        },
        "flag": "https://restcountries.eu/data/bol.svg",
        "language": "Spanish",
        "iso639_1": "es",
        "iso639_2": "spa",
        "native": "Bolivia",
        "region": "Americas",
        "subregion": "South America",
        "latitude": -17,
        "longitude": -65,
        "area": 1098581,
        "population": 10887882,
        "gini": 44.8,
        "timezone": "UTC-04:00",
        "translations": {
          "de": "Bolivien",
          "es": "Bolivia",
          "fr": "Bolivie",
          "ja": "ボリビア",
          "it": "Bolivia",
          "br": "Bolívia",
          "pt": "Bolívia",
          "nl": "Bolivia",
          "hr": "Bolivija",
          "fa": "بولیوی"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 16 OF 250]

```
      {
        "name": "Bosnia and Herzegovina",
        "capital": "Sarajevo",
        "currency": {
          "code": "BAM",
          "name": "Bosnia and Herzegovina convertible mark",
          "symbol": "KM"
        },
        "flag": "https://restcountries.eu/data/bih.svg",
        "language": "Bosnian",
        "iso639_1": "bs",
        "iso639_2": "bos",
        "native": "Bosna i Hercegovina",
        "region": "Europe",
        "subregion": "Southern Europe",
        "latitude": 44,
        "longitude": 18,
        "area": 51209,
        "population": 3516816,
        "gini": 33.0,
        "timezone": "UTC+01:00",
        "translations": {
          "de": "Bosnien und Herzegowina",
          "es": "Bosnia y Herzegovina",
          "fr": "Bosnie-Herzégovine",
          "ja": "ボスニア・ヘルツェゴビナ",
          "it": "Bosnia ed Erzegovina",
          "br": "Bósnia e Herzegovina",
          "pt": "Bósnia e Herzegovina",
          "nl": "Bosnië en Herzegovina",
          "hr": "Bosna i Hercegovina",
          "fa": "بوسنی و هرزگوین"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 17 OF 250]

```
      {
        "name": "Botswana",
        "capital": "Gaborone",
        "currency": {
          "code": "BWP",
          "name": "Botswanan pula",
          "symbol": "P"
        },
        "flag": "https://restcountries.eu/data/bwa.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "Botswana",
        "region": "Africa",
        "subregion": "Southern Africa",
        "latitude": -22,
        "longitude": 24,
        "area": 582000,
        "population": 2141860,
        "gini": 60.5,
        "timezone": "UTC+02:00",
        "translations": {
          "de": "Botsuana",
          "es": "Botsuana",
          "fr": "Botswana",
          "ja": "ボツワナ",
          "it": "Botswana",
          "br": "Botsuana",
          "pt": "Botsuana",
          "nl": "Botswana",
          "hr": "Bocvana",
          "fa": "بوتسوانا"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 18 OF 250]

```
      {
        "name": "Bouvet Island",
        "capital": "",
        "currency": {
          "code": "",
          "name": "",
          "symbol": ""
        },
        "flag": "https://restcountries.eu/data/bvt.svg",
        "language": "",
        "iso639_1": "",
        "iso639_2": "",
        "native": "",
        "region": "",
        "subregion": "",
        "latitude": -54.43333333,
        "longitude": 3.4,
        "area": 49,
        "population": 0,
        "gini": 0,
        "timezone": "UTC+00:00",
        "translations": {
          "de": "Bouvetinsel",
          "es": "Isla Bouvet",
          "fr": "Île Bouvet",
          "ja": "ブーベ島",
          "it": "Isola Bouvet",
          "br": "Ilha Bouvet",
          "pt": "Ilha Bouvet",
          "nl": "Bouveteiland",
          "hr": "Otok Bouvet",
          "fa": "جزیره بوووه"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 19 OF 250]

```
      {
        "name": "Brazil",
        "capital": "Brasília",
        "currency": {
          "code": "BRL",
          "name": "Brazilian real",
          "symbol": "R$"
        },
        "flag": "https://restcountries.eu/data/bra.svg",
        "language": "Portuguese",
        "iso639_1": "pt",
        "iso639_2": "por",
        "native": "Brasil",
        "region": "Americas",
        "subregion": "South America",
        "latitude": -10,
        "longitude": -55,
        "area": 8515767,
        "population": 209469333,
        "gini": 52.7,
        "timezone": "UTC-05:00",
        "translations": {
          "de": "Brasilien",
          "es": "Brasil",
          "fr": "Brésil",
          "ja": "ブラジル",
          "it": "Brasile",
          "br": "Brasil",
          "pt": "Brasil",
          "nl": "Brazilië",
          "hr": "Brazil",
          "fa": "برزیل"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 20 OF 250]

```
      {
        "name": "British Indian Ocean Territory",
        "capital": "",
        "currency": {
          "code": "",
          "name": "",
          "symbol": ""
        },
        "flag": "https://restcountries.eu/data/iot.svg",
        "language": "",
        "iso639_1": "",
        "iso639_2": "",
        "native": "",
        "region": "",
        "subregion": "",
        "latitude": -6,
        "longitude": 71.5,
        "area": 60,
        "population": 3000,
        "gini": 0,
        "timezone": "UTC+06:00",
        "translations": {
          "de": "Britisches Territorium im Indischen Ozean",
          "es": "Territorio Británico del Océano Índico",
          "fr": "Territoire britannique de l'océan Indien",
          "ja": "イギリス領インド洋地域",
          "it": "Territorio britannico dell'oceano Indiano",
          "br": "Território Britânico do Oceano Índico",
          "pt": "Território Britânico do Oceano Índico",
          "nl": "Britisch Indische Oceaangebied",
          "hr": "Britanski teritorij u Indijskom oceanu",
          "fa": "قلمرو بریتانیا در اقیانوس هند"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 21 OF 250]

```
      {
        "name": "British Virgin Islands",
        "capital": "Road Town",
        "currency": {
          "code": "USD",
          "name": "United States dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/vgb.svg",
        "language": "English",
        "iso639_1": "en",
        "iso639_2": "eng",
        "native": "British Virgin Islands",
        "region": "Americas",
        "subregion": "Caribbean",
        "latitude": 18.431,
        "longitude": -64.64,
        "area": 151,
        "population": 28514,
        "gini": 0,
        "timezone": "UTC-04:00",
        "translations": {
          "de": "Britische Jungferninseln",
          "es": "Islas Vírgenes Británicas",
          "fr": "Îles Vierges britanniques",
          "ja": "イギリス領バージン諸島",
          "it": "Isole Vergini britanniche",
          "br": "Ilhas Virgens Britânicas",
          "pt": "Ilhas Virgens Britânicas",
          "nl": "Britse Maagdeneilanden",
          "hr": "Britanski Djevičanski otoci",
          "fa": "جزایر ویرجین بریتانیا"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 22 OF 250]

```
      {
        "name": "Brunei Darussalam",
        "capital": "Bandar Seri Begawan",
        "currency": {
          "code": "BND",
          "name": "Brunei dollar",
          "symbol": "$"
        },
        "flag": "https://restcountries.eu/data/brn.svg",
        "language": "Malay",
        "iso639_1": "ms",
        "iso639_2": "mal",
        "native": "Negara Brunei Darussalam",
        "region": "Asia",
        "subregion": "Southern Asia",
        "latitude": 4.5,
        "longitude": 114.666666,
        "area": 5765,
        "population": 428962,
        "gini": 45.0,
        "timezone": "UTC+08:00",
        "translations": {
          "de": "Brunei",
          "es": "Brunéi",
          "fr": "Brunei",
          "ja": "ブルネイ",
          "it": "Brunei",
          "br": "Brunei",
          "pt": "Brunei",
          "nl": "Brunei",
          "hr": "Brunej",
          "fa": "برونئی"
        }
      }
    ]
  }
}
```

[ALL DATA - PAGE 23 OF 250]

```
      {
        "name": "Bulgaria",
        "capital": "Sofia",
        "currency": {
          "code": "BGN",
          "name": "Bulgarian lev",
          "symbol": "лв."
        },
        "flag": "https://restcountries.eu/data/bgr.svg",
        "language": "Bulgarian",
        "iso639_1": "bg",
        "iso639_2": "bul",
        "native": "България",
        "region": "Europe",
        "subregion": "Eastern Europe",
        "latitude": 43,
        "longitude": 25,
        "area": 111000,
        "population": 7364570,
        "gini": 40.4,
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[ALL DATA - PAGE 24 OF 250]

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[ALL DATA - PAGE 25 OF 250]

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[ALL DATA - PAGE 26 OF 250]

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[ALL DATA - PAGE 27 OF 250]

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[ALL DATA - PAGE 28 OF 250]

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[2/24] ANDRE 1 [01:20s]

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[985]HR[986]: Обращение к Сотрудникам Отдела Кадров
[987]HR[988]: Обращение к Сотрудникам Отдела Кадров
[989]HR[990]: Обращение к Сотрудникам Отдела Кадров
[991]HR[992]: Обращение к Сотрудникам Отдела Кадров
[993]HR[994]: Обращение к Сотрудникам Отдела Кадров
[995]HR[996]: Обращение к Сотрудникам Отдела Кадров
[997]HR[998]: Обращение к Сотрудникам Отдела Кадров
[999]HR[1000]: Обращение к Сотрудникам Отдела Кадров

[1]0001 Ordinaire 0.00 0.00 0.00

[1]0x0 Integer(Fixed(Signed(32)), false) 0x7FFFFFFF00000000 0x7FFFFFFF00000000 0x7FFFFFFF00000000 0x7FFFFFFF00000000

[sudo] password for ryan:
[sudo] password for ryan:
[sudo] password for ryan:

[1]0[1]0[1]0

[1]HP: 0(0)/0(0) | [2]MP: 0(0)/0(0) | [3]SP: 0(0)/0(0) | [4]EP: 0(0)/0(0) | [5]Exp: 0 | [6]Gold: 0 | [7]Weight: 0/0 | [8]Age: 0 | [9]Sex: 0 | [10]Race: 0 | [11]Class: 0 | [12]Level: 0 | [13]Alignment: 0 | [14]Position: 0 | [15]Mount: 0 | [16]Mount Type: 0 | [17]Mount Level: 0 | [18]Mount Exp: 0 | [19]Mount Hp: 0 | [20]Mount Mp: 0 | [21]Mount Sp: 0 | [22]Mount Ep: 0 | [23]Mount Hp Max: 0 | [24]Mount Mp Max: 0 | [25]Mount Sp Max: 0 | [26]Mount Ep Max: 0 | [27]Mount Str: 0 | [28]Mount Con: 0 | [29]Mount Dex: 0 | [30]Mount Int: 0 | [31]Mount Wis: 0 | [32]Mount Men: 0 | [33]Mount Cha: 0 | [34]Mount Sex: 0 | [35]Mount Speed: 0 | [36]Mount Land Exp: 0 | [37]Mount Water Exp: 0 | [38]Mount Fly Exp: 0 | [39]Mount Spirit Exp: 0 | [40]Mount Land Level: 0 | [41]Mount Water Level: 0 | [42]Mount Fly Level: 0 | [43]Mount Spirit Level: 0 | [44]Mount Land Exp Max: 0 | [45]Mount Water Exp Max: 0 | [46]Mount Fly Exp Max: 0 | [47]Mount Spirit Exp Max: 0 | [48]Mount Land Exp Add: 0 | [49]Mount Water Exp 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[JAN] [WEEK 1] [Fri 01]

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[sudo] password for root:
Sorry, user root is not allowed to execute '/usr/sbin/iptables -t nat -A POSTROUTING -o eth0 -j MASQUERADE' as root on ubuntu.

[1]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
[2]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
[3]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
[4]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
[5]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
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[7]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000
[8]HKD Shanghai-Hongkong-Stock Connect, 0.00000000000000000000 0.00000000000000000000

[1000] DeepLearning5\Train\train_00.tfrec 1,0,0,0

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[ACK] seq 1:1, ack 1, win 65535, options [nop,nop,TS val 3[illegible] ecr 3[illegible]]
IP 192.168.[illegible].[illegible] > 192.168.[illegible].[illegible]: Flags [P.], seq 1:[illegible], ack 1, win 65535, options [nop,nop,TS val 3[illegible] ecr 3[illegible]], length [illegible]
[illegible]
[illegible]
[

[1001] Integer:0:Integer:0:Integer:0:

[1001] Сообщение отправлено в 1 часа назад, 0.0000000000000000 сек.
[1002] Сообщение отправлено в 1 часа назад, 0.0000000000000000 сек.
[1003] Сообщение отправлено в 1 часа назад, 0.0000000000000000 сек.
[1004] Сообщение отправлено в 1 часа назад, 0.0000000000000000 сек.

```
[sudo] password for root:
[root@localhost ~]# ip -6 -s -s link show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loop6 00:00:00:00:00:00 rtr 00:00:00:00:00:00
    RX: bytes  packets  errors  dropped  overrun  mcast
    0          0        0       0        0        0
    RX6: bytes  packets  mcast   delivered
    0          0        0       0
    RX: bytes  packets  errors  dropped  overrun  mcast
    0          0        0       0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
    TX6: bytes  packets  discard  delivered
    0          0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
2: eth0: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc pfifo_fast
    link/ether 00:0c:29:ef:f1:ed rtr ff:ff:ff:ff:ff:ff
    RX: bytes  packets  errors  dropped  overrun  mcast
    1          1        0       0        0        0
    RX6: bytes  packets  mcast   delivered
    0          0        0       0
    RX: bytes  packets  errors  dropped  overrun  mcast
    1          1        0       0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
    TX6: bytes  packets  discard  delivered
    0          0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
3: sit0: <NOARP> mtu 1480 qdisc noqueue
    link/sit 00:00:00:00 rtr 00:00:00:00
    RX: bytes  packets  errors  dropped  overrun  mcast
    0          0        0       0        0        0
    RX6: bytes  packets  mcast   delivered
    0          0        0       0
    RX: bytes  packets  errors  dropped  overrun  mcast
    0          0        0       0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
    TX6: bytes  packets  discard  delivered
    0          0        0        0
    TX: bytes  packets  errors  dropped  carrier  collsn
    0          0        0       0        0        0
[root@localhost ~]#
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[1]HAC: 0000F8 (0.0%)
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[1]HAC: 0000F9 (0.0%)
---------- DNP ----------
[1]HAC: 0000FA (0.0%)
---------- DNP ----------
[1]HAC: 0000FB (0.0%)
---------- DNP ----------
[1]HAC: 0000FC (0.0%)
---------- DNP ----------
[1]HAC: 0000FD (0.0%)
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[1]HAC: 0000FE (0.0%)
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[1]HAC: 0000FF (0.0%)
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[1]HAC: 000100 (0.0%)
---------- DNP ----------
[1]HAC: 000101 (0.0%)
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[1]HAC: 000102 (0.0%)
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[1]HAC: 000103 (0.0%)
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[1]HAC: 000327 (0.

[1]0001 Ubergot-Crystal-Cow-Ch-Th, 1,0,0,0

[1]0x0C: 0x0000 (0.00%) 0x0000(0x0000)
[2]0x0E: 0x0000 (0.00%) 0x0000(0x0000)
[3]0x10: 0x0000 (0.00%) 0x0000(0x0000)
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[5]0x14: 0x0000 (0.00%) 0x0000(0x0000)
[6]0x16: 0x0000 (0.00%) 0x0000(0x0000)
[7]0x18: 0x0000 (0.00%) 0x0000(0x0000)
[8]0x1A: 0x0000 (0.00%) 0x0000(0x0000)
[9]0x1C: 0x0000 (0.00%) 0x0000(0x0000)
[10]0x1E: 0x0000 (0.00%) 0x0000(0x0000)
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[12]0x22: 0x0000 (0.00%) 0x0000(0x0000)
[13]0x24: 0x0000 (0.00%) 0x0000(0x0000)
[14]0x26: 0x0000 (0.00%) 0x0000(0x0000)
[15]0x28: 0x0000 (0.00%) 0x0000(0x0000)
[16]0x2A: 0x0000 (0.00%) 0x0000(0x0000)
[17]0x2C: 0x0000 (0.00%) 0x0000(0x0000)
[18]0x2E: 0x0000 (0.00%) 0x0000(0x0000)
[19]0x30: 0x0000 (0.00%) 0x0000(0x0000)
[20]0x32: 0x0000 (0.00%) 0x0000(0x0000)
[21]0x34: 0x0000 (0.00%) 0x0000(0x0000)
[22]0x36: 0x0000 (0.00%) 0x0000(0x0000)
[23]0x38: 0x0000 (0.00%) 0x0000(0x0000)
[24]0x3A: 0x0000 (0.00%) 0x0000(0x0000)
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[27]0x40: 0x0000 (0.00%) 0x0000(0x0000)
[28]0x42: 0x0000 (0.00%) 0x0000(0x0000)
[29]0x44: 0x0000 (0.00%) 0x0000(0x0000)
[30]0x46: 0x0000 (0.00%) 0x0000(0x0000)
[31]0x48: 0x0000 (0.00%) 0x0000(0x0000)
[32]0x4A: 0x0000 (0.00%) 0x0000(0x0000)
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[34]0x4E: 0x0000 (0.00%) 0x0000(0x0000)
[35]0x50: 0x0000 (0.00%) 0x0000(0x0000)
[36]0x52: 0x0000 (0.00%) 0x0000(0x0000)
[37]0x54: 0x0000 (0.00%) 0x0000(0x0000)
[38]0x56: 0x0000 (0.00%) 0x0000(0x0000)
[39]0x58: 0x0000 (0.00%) 0x0000(0x0000)
[40]0x5A: 0x0000 (0.00%) 0x0000(0x0000)
[41]0x5C: 0x0000 (0.00%) 0x0000(0x0000)
[42]0x5E: 0x0000 (0.00%) 0x0000(0x0000)
[43]0x60: 0x0000 (0.00%) 0x0000(0x0000)
[44]0x62: 0x0000 (0.00%) 0x0000(0x0000)
[45]0x64: 0x0000 (0.00%) 0x0000(0x0000)
[46]0x66: 0x0000 (0.00%) 0x0000(0x0000)
[47]0x68: 0x0000 (0.00%) 0x0000(0x0000)
[48]0x6A: 0x0000 (0.00%) 0x0000(0x0000)
[49]0x6C: 0x0000 (0.00%) 0x0000(0x0000)
[50]0x6E: 0x0000 (0.00%) 0x0000(0x0000)
[51]0x70: 0x0000 (0.00%) 0x0000(0x0000)
[52]0x72: 0x0000 (0.00%) 0x0000(0x0000)
[53]0x74: 0x0000 (0.00%) 0x0000(0x0000)
[54]0x76: 0x0000 (0.00%) 0x0000(0x0000)
[55]0x78: 0x0000 (0.00%) 0x0000(0x0000)
[56]0x7A: 0x0000 (0.00%) 0x0000(0x0000)
[57]0x7C: 0x0000 (0.00%) 0x0000(0x0000)
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[59]0x80: 0x0000 (0.00%) 0x0000(0x0000)
[60]0x82: 0x0000 (0.00%) 0x0000(0x0000)
[61]0x84: 0x0000 (0.00%) 0x0000(0x0000)
[62]0x86: 0x0000 (0.00%) 0x0000(0x0000)
[63]0x88: 0x0000 (0.00%) 0x0000(0x0000)
[64]0x8A: 0x0000 (0.00%) 0x0000(0x0000)
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[67]0x90: 0x0000 (0.00%) 0x0000(0x0000)
[68]0x92: 0x0000 (0.00%) 0x0000(0x0000)
[69]0x94: 0x0000 (0.00%) 0x0000(0x0000)
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[71]0x98: 0x0000 (0.00%) 0x0000(0x0000)
[72]0x9A: 0x0000 (0.00%) 0x0000(0x0000)
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[75]0xA0: 0x0000 (0.00%) 0x0000(0x0000)
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[80]0xAA: 0x0000 (0.00%) 0x0000(0x0000)
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[82]0xAE: 0x0000 (0.00%) 0x0000(0x0000)
[83]0xB0: 0x0000 (0.00%) 0x0000(0x0000)
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[96]0xCA: 0x0000 (0.00%) 0x0000(0x0000)
[97]0xCC: 0x0000 (0.00%) 0x0000(0x0000)
[98]0xCE: 0x0000 (0.00%) 0x0000(0x0000)
[99]0xD0: 0x0000 (0.00%) 0x0000(0x0000)
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[102]0xD6: 0x0000 (0.00%) 0x0000(0x0000)
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[104]0xDA: 0x0000 (0.00%) 0x0000(0x0000)
[105]0xDC: 0x0000 (0.00%) 0x0000(0x0000)
[106]0xDE: 0x0000 (0.00%) 0x0000(0x0000)
[107]0xE0: 0x0000 (0.00%) 0x0000(0x0000)
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[122]0xFE: 0x0000 (0.00%) 0x0000(0x0000)
[123]0x100: 0x0000 (0.00%) 0x0000(0x0000)
[124]0x102: 0x0000 (0.00%) 0x0000(0x0000)
[125]0x104: 0x0000 (0.00%) 0x0000(0x0000)
[126]0x106: 0x0000 (0.00%) 0x0000(0x0000)
[127]0x108: 0x0000 (0.00%) 0x0000(0x0000)
[128]0x10A: 0x0000 (0.00%) 0x0000(0x0000)
[129]0x10C: 0x0000 (0.00%) 0x0000(0x0000)
[130]0x10E: 0x0000 (0.00%) 0x0000(0x0000)
[131]0x110: 0x0000 (0.00%) 0x0000(0x0000)
[132]0x112: 0x0000 (0.00%) 0x0000(0x0000)
[133]0x114: 0x0000 (0.00%) 0x0000(0x0000)
[134]0x116: 0x0000 (0.00%) 0x0000(0x0000)
[135]0x118: 0x0000 (0.00%) 0x0000(0x0000)
[136]0x11A: 0x0000 (0.00%) 0x0000(0x0000)
[137]0x11C: 0x0000 (0.00%) 0x0000(0x0000)
[138]0x11E: 0x0000 (0.00%) 0x0000(0x0000)
[139]0x120: 0x0000 (0.00%) 0x0000(0x0000)
[140]0x122: 0x0000 (0.00%) 0x0000(0x0000)
[141]0x124: 0x0000 (0.00%) 0x0000(0x0000)
[142]0x126: 0x0000 (0.00%) 0x0000(0x0000)
[143]0x128: 0x0000 (0.00%) 0x0000(0x0000)
[144]0x12A: 0x0000 (0.00%) 0x0000(0x0000)
[145]0x12C: 0x0000 (0.00%) 0x0000(0x0000)
[146]0x12E: 0x0000 (0.00%) 0x0000(0x0000)
[147]0x130: 0x0000 (0.00%) 0x0000(0x0000)
[148]0x132: 0x0000 (0.00%) 0x0000(0x0000)
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[152]0x13A: 0x0000 (0.00%) 0x0000(0x0000)
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[154]0x13E: 0x0000 (0.00%) 0x0000(0x0000)
[155]0x140: 0x0000 (0.00%) 0x0000(0x0000)
[156]0x142: 0x0000 (0.00%) 0x0000(0x0000)
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[158]0x146: 0x0000 (0.00%) 0x0000(0x0000)
[159]0x148: 0x0000 (0.00%) 0x0000(0x0000)
[160]0x14A: 0x0000 (0.00%) 0x0000(0x0000)
[161]0x14C: 0x0000 (0.00%) 0x0000(0x0000)
[162]0x14E: 0x0000 (0.00%) 0x0000(0x0000)
[163]0x150: 0x0000 (0.00%) 0x0000(0x0000)
[164]0x152: 0x0000 (0.00%) 0x0000(0x0000)
[165]0x154: 0x0000 (0.00%) 0x0000(0x0000)
[166]0x156: 0x0000 (0.00%) 0x0000(0x0000)
[167]0x158: 0x0000 (0.00%) 0x0000(0x0000)
[168]0x15A: 0x0000 (0.00%) 0x0000(0x0000)
[169]0x15C: 0x0000 (0.00%) 0x0000(0x0000)
[170]0x15E: 0x0000 (0.00%) 0x0000(0x0000)
[171]0x160: 0x0000 (0.00%) 0x0000(0x0000)
[172]0x162: 0x0000 (0.00%) 0x0000(0x0000)
[173]0x164: 0x0000 (0.00%) 0x0000(0x0000)
[174]0x166: 0x0000 (0.00%) 0x0000(0x0000)
[175]0x168: 0x0000 (0.00%) 0x0000(0x0000)
[176]0x16A: 0x0000 (0.00%) 0x0000(0x0000)
[177]0x16C: 0x0000 (0.00%) 0x0000(0x0000)
[178]0x16E: 0x0000 (0.00%) 0x0000(0x0000)
[179]0x170: 0x0000 (0.00%) 0x0000(0x0000)
[180]0x172: 0x0000 (0.00%) 0x0000(0x0000)
[181]0x174: 0x0000 (0.00%) 0x0000(0x0000)
[182]0x176: 0x0000 (0.00%) 0x0000(0x0000)
[183]0x178: 0x0000 (0.00%) 0x0000(0x0000)
[184]0x17A: 0x0000 (0.00%) 0x0000(0x0000)
[185]0x17C: 0x0000 (0.00%) 0x0000(0x0000)
[186]0x17E: 0x0000 (0.00%) 0x0000(0x0000)
[187]0x180: 0x0000 (0.00%) 0x0000(0x0000)
[188]0x182: 0x0000 (0.00%) 0x0000(0x0000)
[189]0x184: 0x0000 (0.00%) 0x0000(0x0000)
[190]0x186: 0x0000 (0.00%) 0x0000(0x0000)
[191]0x188: 0x0000 (0.00%) 0x0000(0x0000)
[192]0x18A: 0x0000 (0.00%) 0x0000(0x0000)
[193]0x18C: 0x0000 (0.00%) 0x0000(0x0000)
[194]0x18E: 0x0000 (0.00%) 0x0000(0x0000)
[195]0x190: 0x0000 (0.00%) 0x0000(0x0000)
[196]0x192: 0x0000 (0.00%) 0x0000(0x0000)
[197]0x194: 0x0000 (0.00%) 0x0000(0x0000)
[198]0x196: 0x0000 (0.00%) 0x0000(0x0000)
[199]0x198: 0x0000 (0.00%) 0x0000(0x0000)
[200]0x19A: 0x0000 (0.00%) 0x0000(0x0000)
[201]0x19C: 0x0000 (0.00%) 0x0000(0x0000)
[202]0x19E: 0x0000 (0.00%) 0x0000(0x0000)
[203]0x1A0: 0x0000 (0.00%) 0x0000(0x0000)
[204]0x1A2: 0x0000 (0.00%) 0x0000(0x0000)
[205]0x1A4: 0x0000 (0.00%) 0x0000(0x0000)
[206]0x1A6: 0x0000 (0.00%) 0x0000(0x0000)
[207]0x1A8: 0x0000 (0.00%) 0x0000(0x0000)
[208]0x1AA: 0x0000 (0.00%) 0x0000(0x0000)
[209]0x1AC: 0x0000 (0.00%) 0x0000(0x0000)
[210]0x1AE: 0x0000 (0.00%) 0x0000(0x0000)
[211]0x1B0: 0x0000 (0.00%) 0x0000(0x0000)
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[216]0x1BA: 0x0000 (0.00%) 0x0000(0x0000)
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[218]0x1BE: 0x0000 (0.00%) 0x0000(0x0000)
[219]0x1C0: 0x0000 (0.00%) 0x0000(0x0000)
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[223]0x1C8: 0x0000 (0.00%) 0x0000(0x0000)
[224]0x1CA: 0x0000 (0.00%) 0x0000(0x0000)
[225]0x1CC: 0x0000 (0.00%) 0x0000(0x0000)
[226]0x1CE: 0x0000 (0.00%) 0x0000(0x0000)
[227]0x1D0: 0x0000 (0.00%) 0x0000(0x0000)
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[231]0x1D8: 0x0000 (0.00%) 0x0000(0x0000)
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[233]0x1DC: 0x0000 (0.00%) 0x0000(0x0000)
[234]0x1DE: 0x0000 (0.00%) 0x0000(0x0000)
[235]0x1E0: 0x0000 (0.00%) 0x0000(0x0000)
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[248]0x1FA: 0x0000 (0.00%) 0x0000(0x0000)
[249]0x1FC: 0x0000 (0.00%) 0x0000(0x0000)
[250]0x1FE: 0x0000 (0.00%) 0x0000(0x0000)
[251]0x200: 0x0000 (0.00%) 0x0000(0x0000)
[252]0x202: 0x0000 (0.00%) 0x0000(0x0000)
[253]0x204: 0x0000 (0.00%) 0x0000(0x0000)
[254]0x206: 0x0000 (0.00%) 0x0000(0x0000)
[255]0x208: 0x0000 (0.00%) 0x0000(0x0000)
[256]0x20A: 0x0000 (0.00%) 0x0000(0x0000)
[257]0x20C: 0x0000 (0.00%) 0x0000(0x0000)
[258]0x20E: 0x0000 (0.00%) 0x0000(0x0000)
[259]0x210: 0x0000 (0.00%) 0x0000(0x0000)
[260]0x212: 0x0000 (0.00%) 0x0000(0x0000)
[261]0x214: 0x0000 (0.00%) 0x0000(0x0000)
[262]0x216: 0x0000 (0.00%) 0x0000(0x0000)
[263]0x218: 0x0000 (0.00%) 0x0000(0x0000)
[264]0x21A: 0x0000 (0.00%) 0x0000(0x0000)
[265]0x21C: 0x0000 (0.00%) 0x0000(0x0000)
[266]0x21E: 0x0000 (0.00%) 0x0000(0x0000)
[267]0x220: 0x0000 (0.00%) 0x0000(0x0000)
[268]0x222: 0x0000 (0.00%) 0x0000(0x0000)
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[272]0x22A: 0x0000 (0.00%) 0x0000(0x0000)
[273]0x22C: 0x0000 (0.00%) 0x0000(0x0000)
[274]0x22E: 0x0000 (0.00%) 0x0000(0x0000)
[275]0x230: 0x0000 (0.00%) 0x0000(0x0000)
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[280]0x23A: 0x0000 (0.00%) 0x0000(0x0000)
[281]0x23C: 0x0000 (0.00%) 0x0000(0x0000)
[282]0x23E: 0x0000 (0.00%) 0x0000(0x0000)
[283]0x240: 0x0000 (0.00%) 0x0000(0x0000)
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[287]0x248: 0x0000 (0.00%) 0x0000(0x0000)
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[289]0x24C: 0x0000 (0.00%) 0x0000(0x0000)
[290]0x24E: 0x0000 (0.00%) 0x0000(0x0000)
[291]0x250: 0x0000 (0.00%) 0x0000(0x0000)
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[293]0x254: 0x0000 (0.00%) 0x0000(0x0000)
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[296]0x25A: 0x0000 (0.00%) 0x0000(0x0000)
[297]0x25C: 0x0000 (0.00%) 0x0000(0x0000)
[298]0x25E: 0x0000 (0.00%) 0x0000(0x0000)
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[303]0x268: 0x0000 (0.00%) 0x0000(0x0000)
[304]0x26A: 0x0000 (0.00%) 0x0000(0x0000)
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[306]0x26E: 0x0000 (0.00%) 0x0000(0x0000)
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[320]0x28A: 0x0000 (0.00%) 0x0000(0x0000)
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[322]0x28E: 0x0000 (0.00%) 0x0000(0x0000)
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[329]0x29C: 0x0000 (0.00%) 0x0000(0x0000)
[330]0x29E: 0x0000 (0.00%) 0x0000(0x0000)
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[359]0x2D8: 0x0000 (0.00%) 0x0000(0x0000)
[360]0x2DA: 0x0000 (0.00%) 0x0000(0x0000)
[361]0x2DC: 0x0000 (0.00%) 0x0000(0x0000)
[362]0x2DE: 0x0000 (0.00%) 0x0000(0x0000)
[363]0x2E0: 0x0000 (0.00%) 0x0000(0x0000)
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[367]0x2E8: 0x0000 (0.00%) 0x0000(0x0000)
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[369]0x2EC: 0x0000 (0.00%) 0x0000(0x0000)
[370]0x2EE: 0x0000 (0.00%) 0x0000(0x0000)
[371]0x2F0: 0x0000 (0.00%) 0x0000(0x0000)
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[376]0x2FA: 0x0000 (0.00%) 0x0000(0x0000)
[377]0x2FC: 0x0000 (0.00%) 0x0000(0x0000)
[378]0x2FE: 0x0000 (0.00%) 0x0000(0x0000)
[379]0x300: 0x0000 (0.00%) 0x0000(0x0000)
[380]0x302: 0x0000 (0.00%) 0x0000(0x0000)
[381]0x304: 0x0000 (0.00%) 0x0000(0x0000)
[382]0x306: 0x0000 (0.00%) 0x0000(0x0000)
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[384]0x30A: 0x0000 (0.00%) 0x0000(0x0000)
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[387]0x310: 0x0000 (0.00%) 0x0000(0x0000)
[388]0x312: 0x0000 (0.00%) 0x0000(0x0000)
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[391]0x318: 0x0000 (0.00%) 0x0000(0x0000)
[392]0x31A: 0x0000 (0.00%) 0x0000(0x0000)
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[394]0x31E: 0x0000 (0.00%) 0x0000(0x0000)
[395]0x320: 0x0000 (0.00%) 0x0000(0x0000)
[396]0x322: 0x0000 (0.00%) 0x0000(0x0000)
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[398]0x326: 0x0000 (0.00%) 0x0000(0x0000)
[399]0x328: 0x0000 (0.00%) 0x0000(0x0000)
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[403]0x330: 0x0000 (0.00%) 0x0000(0x0000)
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[427]0x360: 0x0000 (0.00%) 0x0000(0x0000)
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[435]0x370: 0x0000 (0.00%) 0x0000(0x0000)
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[451]0x390: 0x0000 (0.00%) 0x0000(0x0000)
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[454]0x396: 0x0000 (0.00%) 0x0000(0x0000)
[455]0x398: 0x0000 (0.00%) 0x0000(0x0000)
[456]0x39A: 0x0000 (0.00%) 0x0000(0x0000)
[457]0x39C: 0x0000 (0.00%) 0x0000(0x0000)
[458]0x39E: 0x0000 (0.00%) 0x0000(0x0000)
[459]0x3A0: 0x0000 (0.00%) 0x0000(0x0000)
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[474]0x3BE: 0x0000 (0.00%) 0x0000(0x0000)
[475]0x3C0: 0x0000 (0.00%) 0x0000(0x0000)
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[479]0x3C8: 0x0000 (0.00%) 0x0000(0x0000)
[480]0x3CA: 0x0000 (0.00%) 0x0000(0x0000)
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[482]0x3CE: 0x0000 (0.00%) 0x0000(0x0000)
[483]0x3D0: 0x0000 (0.00%) 0x0000(0x0000)
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[487]0x3D8: 0x0000 (0.00%) 0x0000(0x0000)
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[489]0x3DC: 0x0000 (0.00%) 0x0000(0x0000)
[490]0x3DE: 0x0000 (0.00%) 0x0000(0x0000)
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[495]0x3E8: 0x0000 (0.00%) 0x0000(0x0000)
[496]0x3EA: 0x0000 (0.00%) 0x0000(0x0000)
[497]0x3EC: 0x0000 (0.00%) 0x0000(0x0000)
[498]0x3EE: 0x0000 (0.00%) 0x0000(0x0000)
[499]0x3F0: 0x0000 (0.00%) 0x0000(0x0000)
[500]0x3F2: 0x0000 (0.00%) 0x0000(0x0000)
[501]0x3F4: 0x0000 (0.00%) 0x0000(0x0000)
[502]0x3F6: 0x

[illegible]

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[illegible] DOB [illegible]
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[illegible] Ethnicity [illegible] 1.0 0.0000000000000000
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[illegible] Religion [illegible] 1.0 0.0000000000000000

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[ACK] seq 1 Ack 1 Win 65535 Len 0 MSS=1460 WS=256 SACK_PERM=1
[TCP] 10.0.2.15:49152 > 93.184.216.34:80 [PSH, ACK] Seq=1 Ack=1 Win=65535 Len=517
[HTTP] GET /index.html HTTP/1.1
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [ACK] Seq=1 Ack=518 Win=65535 Len=0
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=1 Ack=518 Win=65535 Len=1460
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=1461 Ack=518 Win=65535 Len=1460
[TCP] 10.0.2.15:49152 > 93.184.216.34:80 [ACK] Seq=518 Ack=2921 Win=65535 Len=0
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=2921 Ack=518 Win=65535 Len=1460
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=4381 Ack=518 Win=65535 Len=1460
[TCP] 10.0.2.15:49152 > 93.184.216.34:80 [ACK] Seq=518 Ack=5841 Win=65535 Len=0
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=5841 Ack=518 Win=65535 Len=1460
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK] Seq=7301 Ack=518 Win=65535 Len=1460
[TCP] 10.0.2.15:49152 > 93.184.216.34:80 [ACK] Seq=518 Ack=8761 Win=65535 Len=0
[TCP] 93.184.216.34:80 > 10.0.2.15:49152 [PSH, ACK]

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[sudo] password for root:
[root@localhost ~]# ifconfig -a
eth0 Link encap:Ethernet HWaddr 00:0C:29:F0:D8:DB
          inet addr:192.168.1.10 Bcast:192.168.1.255 Mask:255.255.255.0
          inet6 addr: fe80::20c:29ff:fef0:d8db/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
          RX packets:1 errors:0 dropped:0 overruns:0 frame:0
          TX packets:7 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:60 (60.0 b) TX bytes:420 (420.0 b)
lo Link encap:Local Loopback
          inet addr:127.0.0.1 Bcast:127.0.0.255 Mask:255.255.255.255
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING MTU:16436 Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)

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[1]HR[] Delegat=CN=Exchange Windows Permissions,OU=Microsoft Exchange Security Groups,DC=NAMPRD01,DC=PROD,DC=MS,DC=CSFB,DC=CHI-NT,DC=LOCAL
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[1]HR[] Delegat=CN=Exchange Recipient Update Service

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[255]HKD Delegate=Chief=Jim=Office, L=Hong Kong, S=Hong Kong, C=HK
[256]HKD Delegate=Chief=Jim=Office, L=Hong Kong, S=Hong Kong, C=HK

[illegible] Language:Ukrainian Confidence:99.7% L:0.7% D:0.0%0.0%0.0%0.0%

[2]A1 DEFG 1 ~~~

[ACK] seq 1:1, ack 1, win 501, ...

```
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```

[ACK] seq 0:1, ack 1, win 65535, ---------- [TCP] 1 [TCP] 1 [TCP] 1

[1001] Sensor=Fuel Flow [GPH]: 1.34 % [0.0000000000000000]
[1002] Sensor=Fuel Pressure [PSI]: 0.00 % [0.0000000000000000]
[1003] Sensor=Fuel Pressure [Bar]: 0.00 % [0.0000000000000000]
[1004] Sensor=Fuel Pressure [kPa]: 0.00 % [0.0000000000000000]
[1005] Sensor=Fuel Pressure [psi]: 0.00 % [0.0000000000000000]
[1006] Sensor=Fuel Pressure [inHg]: 0.00 % [0.0000000000000000]
[1007] Sensor=Fuel Pressure [mmHg]: 0.00 % [0.0000000000000000]
[1008] Sensor=Fuel Pressure [inH2O]: 0.00 % [0.0000000000000000]
[1009] Sensor=Fuel Pressure [mmH2O]: 0.00 % [0.0000000000000000]
[1010] Sensor=Fuel Pressure [%]: 0.00 % [0.0000000000000000]
[1011] Sensor=Fuel Pressure [Raw]: 0.00 % [0.0000000000000000]
[1012] Sensor=Fuel Pressure [Raw2]: 0.00 % [0.0000000000000000]
[1013] Sensor=Fuel Pressure [Raw3]: 0.00 % [0.0000000000000000]
[1014] Sensor=Fuel Pressure [Raw4]: 0.00 % [0.0000000000000000]
[1015] Sensor=Fuel Pressure [Raw5]: 0.00 % [0.0000000000000000]
[1016] Sensor=Fuel Pressure [Raw6]: 0.00 % [0.0000000000000000]

[sql_dump] [1] [1] [0]s;

BEGIN;
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[1]sql: INSERT INTO "auth_permission" VALUES(2,'Can change permission',1,'change_permission');
[1]sql: INSERT INTO "auth_permission" VALUES(3,'Can delete permission',1,'delete_permission');
[1]sql: INSERT INTO "auth_permission" VALUES(4,'Can add group',2,'add_group');
[1]sql: INSERT INTO "auth_permission" VALUES(5,'Can change group',2,'change_group');
[1]sql: INSERT INTO "auth_permission" VALUES(6,'Can delete group',2,'delete_group');
[1]sql: INSERT INTO "auth_permission" VALUES(7,'Can add user',3,'add_user');
[1]sql: INSERT INTO "auth_permission" VALUES(8,'Can change user',3,'change_user');
[1]sql: INSERT INTO "auth_permission" VALUES(9,'Can delete user',3,'delete_user');
[1]sql: INSERT INTO "auth_permission" VALUES(10,'Can add content type',4,'add_contenttype');
[1]sql: INSERT INTO "auth_permission" VALUES(11,'Can change content type',4,'change_contenttype');
[1]sql: INSERT INTO "auth_permission" VALUES(12,'Can delete content type',4,'delete_contenttype');
[1]sql: INSERT INTO "auth_permission" VALUES(13,'Can add session',5,'add_session');
[1]sql: INSERT INTO "auth_permission" VALUES(14,'Can change session',5,'change_session');
[1]sql: INSERT INTO "auth_permission" VALUES(15,'Can delete session',5,'delete_session');
[1]sql: INSERT INTO "auth_permission" VALUES(16,'Can add site',6,'add_site');
[1]sql: INSERT INTO "auth_permission" VALUES(17,'Can change site',6,'change_site');
[1]sql: INSERT INTO "auth_permission" VALUES(18,'Can delete site',6,'delete_site');
[1]sql: INSERT INTO "auth_permission" VALUES(19,'Can add log entry',7,'add_logentry');
[1]sql: INSERT INTO "auth_permission" VALUES(20,'Can change log entry',7,'change_logentry');
[1]sql: INSERT INTO "auth_permission" VALUES(21,'Can delete log entry',7,'delete_logentry');
[1]sql: INSERT INTO "auth_permission" VALUES(22,'Can add migration history',8,'add_migrationhistory');
[1]sql: INSERT INTO "auth_permission" VALUES(23,'Can change migration history',8,'change_migrationhistory');
[1]sql: INSERT INTO "auth_permission" VALUES(24,'Can delete migration history',8,'delete_migrationhistory');
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[1]sql: INSERT INTO "auth_permission" VALUES(30,'Can delete comment flag',10,'delete_commentflag');
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[1]sql: INSERT INTO "auth_permission" VALUES(33,'Can delete kind',11,'delete_kind');
[1]sql: INSERT INTO "auth_permission" VALUES(34,'Can add vote',12,'add_vote');
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[1]sql: INSERT INTO "auth_permission" VALUES(43,'Can add tag',15,'add_tag');
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[1]sql: INSERT INTO "auth_permission" VALUES(51,'Can delete tag node',17,'delete_tagnode');
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[1]sql: INSERT INTO "auth_permission" VALUES(54,'Can delete tag synonym',18,'delete_tagsynonym');
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[1]sql: INSERT INTO "auth_permission" VALUES(118,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion',40,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
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[1]sql: INSERT INTO "auth_permission" VALUES(142,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',48,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(143,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',48,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(144,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',48,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(145,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',49,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(146,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',49,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(147,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',49,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(148,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',50,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(149,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',50,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(150,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',50,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(151,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym node',51,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymnode');
[1]sql: INSERT INTO "auth_permission" VALUES(152,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym node',51,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymnode');
[1]sql: INSERT INTO "auth_permission" VALUES(153,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym node',51,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymnode');
[1]sql: INSERT INTO "auth_permission" VALUES(154,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',52,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(155,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',52,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(156,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',52,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(157,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',53,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(158,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',53,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(159,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',53,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(160,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',54,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(161,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',54,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(162,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',54,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(163,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',55,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(164,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',55,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(165,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',55,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(166,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',56,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(167,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',56,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
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[1]sql: INSERT INTO "auth_permission" VALUES(172,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',58,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(173,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',58,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(174,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion',58,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestion');
[1]sql: INSERT INTO "auth_permission" VALUES(175,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',59,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(176,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',59,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(177,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion node',59,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionnode');
[1]sql: INSERT INTO "auth_permission" VALUES(178,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',60,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(179,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',60,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(180,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion group',60,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestiongroup');
[1]sql: INSERT INTO "auth_permission" VALUES(181,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',61,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(182,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',61,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(183,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym',61,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonym');
[1]sql: INSERT INTO "auth_permission" VALUES(184,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',62,'add_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(185,'Can change tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',62,'change_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(186,'Can delete tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym group',62,'delete_tagsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymsuggestionsynonymgroup');
[1]sql: INSERT INTO "auth_permission" VALUES(187,'Can add tag suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym suggestion synonym node',63,'add_tagsuggestionsynonymsuggestionsynon

[sql] SELECT * FROM `Employee`;

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mysql> SELECT * FROM `Employee`;
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Weight Shear Correction Factor (KSW) = 0.8333333333333333
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RMI = 0.000000E+00 0.000000E+00 0.000000E+00
PRJCT X = 0.000 PRJCT Y = 0.000 PRJCT Z = 0.000
DOF = 6 NJOINT = 1 NMEMB = 0 NPLATE = 0 NSOLID = 0
Unit Weight of Steel = 0.2836735
Unit Weight of Concrete = 0.0868056
Unit Weight of Aluminum = 0.0975610
Unit Weight of Plastic = 0.0510204
Unit Weight of Fiberglass = 0.0693147
Unit Weight of Sea Water = 0.0370370
Unit Weight of Fluid = 0.0360800
Unit Weight of Soil = 0.0600000
Unit Weight of Ice = 0.0330000
Unit Weight of Insulation = 0.0000000
Unit Weight of Marine Growth = 0.0000000
Unit Weight of Ballast = 0.0000000
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Unit Weight of Other

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[illegible]

[illegible]

[illegible]

[sudo] password for root:
[root@kali]-[~]
└──╼ # nmap -sV -sC -p- -T4 -vv -oN /root/Desktop/nmap_full.txt 10.0.0.0/24
Starting Nmap 7.94SVN (https://nmap.org) at 2025-03-15 14:22:01 EDT
NSE: Loaded 46 scripts for scripting engine.
NSE: Script Pre-scanning.
Initiating NSE at 14:22:01
Completed NSE at 14:22:01, 0.00s elapsed
Initiating NSE at 14:22:01
Completed NSE at 14:22:01, 0.00s elapsed
Initiating NSE at 14:22:01
Completed NSE at 14:22:01, 0.00s elapsed
Initiating Ping Scan at 14:22:01
Scanning 256 hosts [2 ports/host]
Completed Ping Scan at 14:22:01, 2.87s elapsed (256 total hosts)
Nmap scan report for 10.0.0.1 [host down, received no-response]
Nmap scan report for 10.0.0.2 [host down, received no-response]
Nmap scan report for 10.0.0.3 [host down, received no-response]
Nmap scan report for 10.0.0.4 [host down, received no-response]
Nmap scan report for 10.0.0.5 [host down, received no-response]
Nmap scan report for 10.0.0.6 [host down, received no-response]
Nmap scan report for 10.0.0.7 [host down, received no-response]
Nmap scan report for 10.0.0.8 [host down, received no-response]
Nmap scan report for 10.0.0.9 [host down, received no-response]
Nmap scan report for 10.0.0.10 [host down, received no-response]
Nmap scan report for 10.0.0.11 [host down, received no-response]
Nmap scan report for 10.0.0.12 [host down, received no-response]
Nmap scan report for 10.0.0.13 [host down, received no-response]
Nmap scan report for

[1]HRC: Sengupta,Arindam,Pal,Joyita, 1.0,MH,0,0,0

[1]HKG] Omega-X Crystal Cup Dec 2021 - 1. 0 0 0

[illegible]

[illegible]

[illegible]

[ALPHA: 0NEN] + [ALP:2Ns]

```
.....................  DOP  .....................
[1]ABC DEFGHIJKLMNOPQRSTUVWXYZ0123456789 0.5PTSPACEKERNING
[2]ABC DEFGHIJKLMNOPQRSTUVWXYZ0123456789 0.5PTSPACEKERNING
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[13]ABC DEFGHIJKLMNOPQRSTUVWXYZ0123456789 0.5PTSPACEKERNING
```

[ARC] 0000F0 = ARC-FOUR,

BWV 1080 <<<

[1001] Сверхзвуковой стратегический бомбардировщик, 0.0.0.

Стандартный
Стандартный (GOST R 34.11-94) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 with S-box from CryptoPro OID) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 PKCS) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 PKCS with S-box from CryptoPro OID) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,

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[AES] [MD5] [SHA] [SHA-256]

Стандартный
Стандартный (GOST R 34.11-94) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 with S-box from CryptoPro OID) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 PKCS) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 PKCS with S-box from CryptoPro OID) : 0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
Стандартный (GOST R 34.11-94 with S-box from CryptoPro OID

[illegible]

[illegible] [illegible] [illegible] [

[1]0001 GENESIS 1:1 (KJV)

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[illegible]

[illegible] ARMY - [illegible] - [illegible]

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[1]0[0] Сенсорная стимуляция [0]0[0] 0,0% 0,0%[0]0[0]0[0]0

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[2]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunOnce
[3]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunOnceEx
[4]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunServices
[5]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\RunServicesOnce
[6]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run
[7]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup
[8]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Shutdown
[9]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRun
[10]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnce
[11]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[12]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServices
[13]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce
[14]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[15]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[16]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[17]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[18]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[19]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[20]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
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[25]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[26]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[27]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[28]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[29]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[30]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[31]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[32]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[33]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[34]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[35]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[36]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[37]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[38]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunOnceEx
[39]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisableLocalMachineRunServicesOnce

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[JSON_ARRA 1 (24.0%)] ------

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JAVA ARRAY - 1501 ENTRIES

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[2025] [NEW] [151 of 200]

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[2025] [NEW] [152 of 200]

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[2025] [NEW] [153 of 200]

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[2025] [NEW] [154 of 200]

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[2025] [NEW] [155 of 200]

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[2025] [NEW] [156 of 200]

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[2025] [NEW] [157 of 200]

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[2025] [NEW] [158 of 200]

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[2025] [NEW] [159 of 200]

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[2025] [NEW] [160 of 200]

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[2025] [NEW] [161 of 200]

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[2025] [NEW] [162 of 200]

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[2025] [NEW] [163 of 200]

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[2025] [NEW] [164 of 200]

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[2025] [NEW] [165 of 200]

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[2025] [NEW] [166 of 200]

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[2025] [NEW] [167 of 200]

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[2025] [NEW] [168 of 200]

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[2025] [NEW] [169 of 200]

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[2025] [NEW] [170 of 200]

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[2025] [NEW] [171 of 200]

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[2025] [NEW] [172 of 200]

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[2025] [NEW] [173 of 200]

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[2025] [NEW] [174 of 200]

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[2025] [NEW] [175 of 200]

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[2025] [NEW] [176 of 200]

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[2025] [NEW] [177 of 200]

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[2025] [NEW] [178 of 200]

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[2025] [NEW] [179 of 200]

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[2025] [NEW] [180 of 200]

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[2025] [NEW] [181 of 200]

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"id": "bench-finance-qa-2025-181",
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[2025] [NEW] [182 of 200]

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[2025] [NEW] [183 of 200]

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[2025] [NEW] [184 of 200]

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[2025] [NEW] [185 of 200]

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[2025] [NEW] [186 of 200]

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[2025] [NEW] [187 of 200]

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[2025] [NEW] [188 of 200]

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[2025] [NEW] [189 of 200]

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[2025] [NEW] [190 of 200]

{
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[2025] [NEW] [191 of 200]

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[2025] [NEW] [192 of 200]

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[2025] [NEW] [193 of 200]

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[2025] [NEW] [194 of 200]

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[2025] [NEW] [195 of 200]

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[2025] [NEW] [196 of 200]

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[2025] [NEW] [197 of 200]

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[2025] [NEW] [198 of 200]

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[2025] [NEW] [199 of 200]

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[2025] [NEW] [200 of 200]

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[ACK-ARP] v01.00a

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DST : FFFFFFFFFFFF (ff:ff:ff:ff:ff:ff)
SRC : 000000000000 (00:00:00:00:00:00)
Length/Type=0x0806 (2054) ARP, Request who-has 0.0.0.0 tell 0.0.0.0
Hardware Type=0x0001 (1) Ethernet (10Mb)
Protocol Type=0x0800 (2048) IP
Hardware Size=6 Protocol Size=4 Opcode=1 (Request)
Sender MAC=000000000000 (00:00:00:00:00:00)
Sender IP=0.0.0.0 (0.0.0.0)
Target MAC=000000000000 (00:00:00:00:00:00)
Target IP=0.0.0.0 (0.0.0.0)
Padding=
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[redacted]

[redacted]

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[sudo] password for ubuntu:

```
root@ubuntu:~# ip -6 -s -s link show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN mode DEFAULT group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    RX: bytes  packets  errors  dropped overrun mcast
    0          0        0       0       0       0
    RX6: bytes  packets  errors  dropped  truncated  frames
    0           0        0       0        0          0
    TX: bytes  packets  errors  dropped carrier collsns
    0          0        0       0       0       0
    TX6: bytes  packets  errors  dropped  carrier  collsns
    0           0        0       0        0        0
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP mode DEFAULT group default qlen 1000
    link/ether 08:00:27:ff:ff:ff brd ff:ff:ff:ff:ff:ff
    RX: bytes  packets  errors  dropped overrun mcast
    1          1        0       0       0       0
    RX6: bytes  packets  errors  dropped  truncated  frames
    0           0        0       0        0          0
    TX: bytes  packets  errors  dropped carrier collsns
    0          0        0       0       0       0
    TX6: bytes  packets  errors  dropped  carrier  collsns
    0           0        0       0        0        0
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[sql] SELECT * FROM `t_ecs_goods_attr` WHERE `goods_id` = '1' AND `attr_id` = '1' LIMIT 1;
[sql] SELECT * FROM `t_ecs_goods_attr` WHERE `goods_id` = '1' AND `attr_id` = '2' LIMIT 1;
[sql] SELECT * FROM `t_ecs_goods_attr` WHERE `goods_id` = '1' AND `attr_id` = '3' LIMIT 1;
[sql] SELECT * FROM `t_ecs_goods_attr` WHERE `goods_id` = '1' AND `attr_id` =

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[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run\Adobe Reader Speed Launcher
Value name: Adobe Reader Speed Launcher
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Adobe\Reader 9.0\Reader\reader_sl.exe"

[2]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Adobe ARM
Value name: Adobe ARM
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Adobe\ARM\1.0\AdobeARM.exe"

[3]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Push
Value name: Apple Push
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\APSDaemon.exe"

[4]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Sync
Value name: Apple Sync
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Mobile Device Support\bin\AppleMobileSync.exe" /Sync

[5]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time
Value name: Apple Time
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponder.exe"

[6]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper
Value name: Apple Time Helper
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelper.exe"

[7]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper Agent
Value name: Apple Time Helper Agent
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelperAgent.exe"

[8]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper Agent 64
Value name: Apple Time Helper Agent 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelperAgent64.exe"

[9]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper 64
Value name: Apple Time Helper 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelper64.exe"

[10]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper Agent 64 Update
Value name: Apple Time Helper Agent 64 Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelperAgent64.exe"

[11]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper Agent Update
Value name: Apple Time Helper Agent Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelperAgent.exe"

[12]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Helper Update
Value name: Apple Time Helper Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponderHelper.exe"

[13]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Time Update
Value name: Apple Time Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\mDNSResponder.exe"

[14]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Apple Update
Value name: Apple Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Common Files\Apple\Apple Application Support\APSUpdater.exe"

[15]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour
Value name: Bonjour
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[16]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update
Value name: Bonjour Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[17]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64
Value name: Bonjour Update 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[18]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64
Value name: Bonjour 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[19]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent
Value name: Bonjour Update Agent
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent.exe"

[20]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent 64
Value name: Bonjour Update Agent 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent64.exe"

[21]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update
Value name: Bonjour Update Agent Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent.exe"

[22]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update 64
Value name: Bonjour Update Agent Update 64
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent64.exe"

[23]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64
Value name: Bonjour Update 64
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[24]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update 64 Update
Value name: Bonjour Update Agent Update 64 Update
Value type: REG_SZ
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[25]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update
Value name: Bonjour Update Agent Update Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent.exe"

[26]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[27]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update 64
Value name: Bonjour Update Update 64
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[28]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update
Value name: Bonjour Update 64 Update
Value type: REG_SZ
Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[29]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update
Value name: Bonjour 64 Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[30]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update
Value name: Bonjour Update Agent Update Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponderHelperAgent.exe"

[31]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update 64
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[33]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update 64
Value name: Bonjour 64 Update 64
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[34]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update
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Value type: REG_SZ
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[35]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update 64
Value name: Bonjour Update Agent Update Update Update 64
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[36]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update
Value name: Bonjour Update Update Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[37]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update 64
Value name: Bonjour Update Update Update 64
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[38]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update
Value name: Bonjour Update 64 Update Update
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[39]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update
Value name: Bonjour 64 Update Update
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[40]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update
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[41]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update 64
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[42]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update
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[43]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update 64
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[44]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update
Value name: Bonjour Update 64 Update Update Update
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[45]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update
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[46]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update
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[47]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update 64
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[48]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update
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[49]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update 64
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[50]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update
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[51]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update
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[53]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update 64
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[54]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update
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[55]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update 64
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[56]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update
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[57]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update
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[58]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update
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[59]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update 64
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[60]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update
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[61]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update 64
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[62]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update
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[63]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update
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[64]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update
Value name: Bonjour Update Agent Update Update Update Update Update Update Update Update
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[65]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update 64
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[66]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update
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[67]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update 64
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[68]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update
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[69]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update
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[70]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update
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[71]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update 64
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[72]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update
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[73]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update 64
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[74]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update
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[75]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update
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[76]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update
Value name: Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update
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[77]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update 64
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[78]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update
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[79]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update 64
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[80]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update
Value name: Bonjour Update 64 Update Update Update Update Update Update Update Update Update
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[81]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update Update
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[82]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update
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[83]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update 64
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[84]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update
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[85]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update 64
Value name: Bonjour Update Update Update Update Update Update Update Update Update Update 64
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[86]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update
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[87]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update Update
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[88]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update
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[89]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update 64
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[90]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update
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[91]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update 64
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[92]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update Update
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[93]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update Update Update
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[94]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update
Value name: Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update
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[95]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update 64
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[96]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update
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[97]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update 64
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[98]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update Update
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[99]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update Update Update
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[100]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update
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[101]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update 64
Value name: Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update 64
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[102]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update
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[103]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update 64
Value name: Bonjour Update Update Update Update Update Update Update Update Update Update Update 64
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[104]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update Update
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[105]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour 64 Update Update Update Update Update Update Update Update Update Update
Value name: Bonjour 64 Update Update Update Update Update Update Update Update Update Update
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[106]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update Update
Value name: Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update Update
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[107]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Agent Update Update Update Update Update Update Update Update Update Update Update Update 64
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[108]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update
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[109]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update Update Update Update Update Update Update Update Update Update Update 64
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[110]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Bonjour Update 64 Update Update Update Update Update Update Update Update Update Update
Value name: Bonjour Update 64 Update Update Update Update Update Update Update Update Update Update
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Value data: "C:\Program Files (x86)\Bonjour\mDNSResponder.exe"

[111]HKEY_LOCAL_MACHIN

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[JAVA] ANDRA [ 173.25s] ----------------------------------------

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[19]Payer account[20]: 40703810300000000001

[21]Payer bank[22]: ФИЛИАЛ "ЦЕНТРАЛЬНЫЙ" ПАО "ПРОМСВЯЗЬБАНК" Г.САНКТ-ПЕТЕРБУРГ

[23]BIC[24]: 044030827 [25]Corr. account[26]: 30101810500000000827

[27]Recipient[28]: ИФНС РОССИИ ПО ГОРОДУ ЕКАТЕРИНБУРГУ

[29]Recipient account[30]: 40101810650040002003

[31]Recipient bank[32]: ОТДЕЛЕНИЕ ЕКАТЕРИНБУРГ БАНКА РОССИИ//УФК ПО СВЕРДЛОВСКОЙ ОБЛАСТИ Г.ЕКАТЕРИНБУРГ

[33]BIC[34]: 046577001 [35]Corr. account[36]: 40102810645370000054

[37]Purpose[38]: Оплата по договору управления многоквартирным домом согласно протокола общего собрания собственников помещений в многоквартирном доме от 01.01.2014 г. Сумма 1 000,00 рублей. Ставка 1,00 руб.

[39]Payment[40]: 1000,00 [41]Priority[42]: 5 [43]Code[44]: 0 [45]Reserved[46]: 0

[47]Payer INN[48]: 6670000000 [49]Recipient INN[50]: 6670000000

[51]Payer KPP[52]: 000000000 [53]Recipient KPP[54]: 000000000

[55]Payer address[56]: 620000,ОБЛАСТЬ СВЕРДЛОВСКАЯ,ЕКАТЕРИНБУРГ,УЛ.ЛЕНИНА,Д.1

[57]Payer identifier[58]: 0 [59]Recipient identifier[60]: 0

[61]Payer name[62]: ТОВАРИЩЕСТВО СОБСТВЕННИКОВ НЕДВИЖИМОСТИ "ЖИЛОЕ ЗДАНИЕ"

[63]Recipient name[64]: ИФНС РОССИИ ПО ГОРОДУ ЕКАТЕРИНБУРГУ

[65]Payer KLADR[66]: 0 [67]Recipient KLADR[68]: 0

[69]Payer OKTMO[70]: 0 [71]Recipient OKTMO[72]: 0

[73]Payer OKPO[74]: 0 [75]Recipient OKPO[76]: 0

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[93]Payer KOD[94]: 0 [95]Recipient KOD[96]: 0

[97]Payer KOD[98]: 0 [99]Recipient KOD[100]: 0

[101]Payer KOD[102]: 0 [103]Recipient KOD[104]: 0

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[3]Nonce: 0x0000000000000000
[4]Timestamp: 0x0000000000000000
[5]Difficulty: 0x0000000000000000
[6]Gas Limit: 0x0000000000000000
[7]Gas Used: 0x0000000000000000
[8]Coinbase: 0x0000000000000000000000000000000000000000
[9]Parent Hash: 0x0000000000000000000000000000000000000000000000000000000000000000
[10]Uncle Hash: 0x0000000000000000000000000000000000000000000000000000000000000000
[11]Receipts Root: 0x0000000000000000000000000000000000000000000000000000000000000000
[12]Transactions Root: 0x0000000000000000000000000000000000000000000000000000000000000000
[13]Bloom: 0x00000000000000000000000000000000000000000000000000000000000

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[5]{1} STATE_PROVINCE : Washington
[6]{1} COUNTRY_ID : US
[7]{1} COUNTRY_NAME : United States of America
[8]{1} REGION_ID : 2
[9]{1} REGION_NAME : Americas
[10]{1} EMPLOYEE_ID : 145
[11]{1} EMPLOYEE_NAME : John Russell
[12]{1} JOB_TITLE : Sales Manager
[13]{1} MANAGER_ID : 100
[14]{1} MANAGER : Steven King
[15]{1} HIRE_DATE : 1996-10-01
[16]{1} SALARY : 14000
[17]{1} COMMISSION_PCT : .4
[18]{1} DEPARTMENT_ID : 80
[19]{1} PRODUCT_ID : 146
[20]{1} PRODUCT_NAME : Flash Memory 256MB
[21]{1} DESCRIPTION : Flash Memory 256MB
[22]{1} STANDARD_COST : 1000
[23]{1} LIST_PRICE : 1500
[24]{1} CUSTOMER_ID : 145
[25]{1} CUSTOMER_NAME : Ashley Luna
[26]{1} EMAIL_ADDRESS : AHLUNA@EXAMPLE.COM
[27]{1} PHONE_NUMBER : 515.123.8181
[28]{1} DATE_OF_BIRTH : 1968-12-07
[29]{1} MARITAL_STATUS : married
[30]{1} GENDER : F
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[63]{1} MANAGER_ID : 100
[64]{1} MANAGER : Steven King
[65]{1} HIRE_DATE : 1996-10-01
[66]{1} SALARY : 14000
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[76]{1} EMAIL_ADDRESS : AHLUNA@EXAMPLE.COM
[77]{1} PHONE_NUMBER : 515.123.8181
[78]{1} DATE_OF_BIRTH : 1968-12-07
[79]{1} MARITAL_STATUS : married
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[419]{1} PRODUCT_ID : 146
[420]{1} PRODUCT_NAME : Flash Memory 256MB
[421]{1} DESCRIPTION : Flash Memory 256MB
[422]{1} STANDARD_COST : 1000
[423]{1} LIST_PRICE : 1500
[424]{1} CUSTOMER_ID : 145
[425]{1} CUSTOMER_NAME : Ashley Luna
[426]{1} EMAIL_ADDRESS : AHLUNA@EXAMPLE.COM
[427]{1} PHONE_NUMBER : 515.123.8181
[428]{1} DATE_OF_BIRTH : 1968-12-07
[429]{1} MARITAL_STATUS : married
[430]{1} GENDER : F
[431]{1} INCOME_LEVEL : J 90000 - 99999
[432]{1} CUST_ACCT_MANAGER : 145
[433]{1} CUST_MAIN_OFFICE : Y
[434]{1} CUST_TOTAL : L 10000 - 149999
[435]{1} CUST_TOTAL_TEAM : 1
[436]{1} CUST_FIRST_PURCHASE : 2000-01-01
[437]{1} CUST_LAST_PURCHASE : 2001-12-31
[438]{1} YEARS_AT_CUSTOMER : 10
[439]{1} CUSTOMER_CREDIT_LIMIT : 5000
[440]{1} ORDER_MODE : direct
[441]{1} ORDER_STATUS : 4
[442]{1} ORDER_TOTAL : 1500
[443]{1} QUANTITY_ORDERED : 1
[444]{1} QUANTITY_SHIPPED : 1
[445]{1} SHIPPING_DATE : 2011-05-13
[446]{1} SHIPPING_MODE : regular ground
[447]{1} SHIPPING_STATUS : 3
[448]{1} SHIPPING_TOTAL : 15
[449]{1} WARRANTY_TERM : 12 month
[450]{1} WARRANTY_TYPE : Manufacturer
[451]{1} ORDER_DATE : 2011-05-11
[452]{1} DEPARTMENT_NAME : Marketing
[453]{1} ADDRESS_ID : 1700
[454]{1} CITY : Seattle
[455]{1} STATE_PROVINCE : Washington
[456]{1} COUNTRY_ID : US
[457]{1} COUNTRY_NAME : United States of America
[458]{1} REGION_ID : 2
[459]{1} REGION_NAME : Americas
[460]{1} EMPLOYEE_ID : 145
[461]{1} EMPLOYEE_NAME : John Russell
[462]{1} JOB_TITLE : Sales Manager
[463]{1} MANAGER_ID : 100
[464]{1} MANAGER : Steven King
[465]{1} HIRE_DATE : 1996-10-01
[466]{1} SALARY : 14000
[467]{1} COMMISSION_PCT : .4
[468]{1} DEPARTMENT_ID : 80
[469]{1} PRODUCT_ID : 146
[470]{1} PRODUCT_NAME : Flash Memory 256MB
[471]{1} DESCRIPTION : Flash Memory 256MB
[472]{1} STANDARD_COST : 1000
[473]{1} LIST_PRICE : 1500
[474]{1} CUSTOMER_ID : 145
[475]{1} CUSTOMER_NAME : Ashley Luna
[476]{1} EMAIL_ADDRESS : AHLUNA@EXAMPLE.COM
[477]{1} PHONE_NUMBER : 515.123.8181
[478]{1} DATE_OF_BIRTH : 1968-12-07
[479]{1} MARITAL_STATUS : married
[480]{1} GENDER : F
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[495]{1} SHIPPING_DATE : 2011-05-13
[496]{1} SHIPPING_MODE : regular ground
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[527]{1} PHONE_NUMBER : 515.123.8181
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[566]{1} SALARY : 14000
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[582]{1} CUST_ACCT_MANAGER : 145
[583]{1} CUST_MAIN_OFFICE : Y
[584]{1} CUST_TOTAL : L 10000 - 149999
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[600]{1} WARRANTY_TYPE : Manufacturer

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[2025] [NOV] [27] [Thu] ..... END .....

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[1]HL7 [MSH|^~\&|MEDITECH|MCM|CPSI|CPSI|20110111111128-0500|RAD^ORU^R01|MCM1|P|2.3|||AL|NE|
[2]PID|||000000000||TEST^PATIENT^A||19700101|M||U|^^^^^^^^^|||||||||||||||||||||||
[3]OBR|1|||CT^CHEST^^|||20110111111128-0500|||||||||||||||||||||||||||||||||
[4]OBX|1|TX|CT^CHEST^^|1|TECHNIQUE:\.br\CT CHEST WITHOUT CONTRAST\.br\
[5]OBX|2|TX|CT^CHEST^^|2|\.br\\.br\COMPARISON:\.br\\.br\
[6]OBX|3|TX|CT^CHEST^^|3|\.br\\.br\FINDINGS:\.br\\.br\
[7]OBX|4|TX|CT^CHEST^^|4|\.br\\.br\LUNGS:\.br\\.br\
[8]OBX|5|TX|CT^CHEST^^|5|\.br\\.br\PLEURA:\.br\\.br\
[9]OBX|6|TX|CT^CHEST^^|6|\.br\\.br\HEART AND MEDIASTINUM:\.br\\.br\
[10]OBX|7|TX|CT^CHEST^^|7|\.br\\.br\BONES:\.br\\.br\
[11]OBX|8|TX|CT^CHEST^^|8|\.br\\.br\IMPRESSION:\.br\\.br\
[12]OBX|9|TX|CT^CHEST^^|9|\.br\\.br\
[13]OBX|10|TX|CT^CHEST^^|10|\.br\\.br\
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[48]OBX|45|TX|CT^CHEST^^|45|\.br\\.br\
[49]OBX|46|TX|CT^CHEST^^|46|\.br\\.br\
[50]OBX|47|TX|CT^CHEST^^|47|\.br\\.br\
[51]OBX|48|TX|CT^CHEST^^|48|\.br\\.br\

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[illegible] ARTE - 1/1 (Vol.)

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[illegible] DESAFIO/CONCURSO N. 5/2015/CONCURSO N. 5/2015/CONCURSO

[ACK: ABCD] [Ack ID=1]

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[2024-08]

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025] [NOV] [17] [01:00] ----------

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[2025-08-01 1:25:00]

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[PSH, ACK] seq 1:1, ack 66, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 67, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 67, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 68, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
[ACK] seq 1:1, ack 68, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
[PSH, ACK] seq 1:1, ack 68, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 69, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
[ACK] seq 1:1, ack 69, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
[PSH, ACK] seq 1:1, ack 69, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 70, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 91, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
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[PSH, ACK] seq 1:1, ack 96, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
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[PSH, ACK] seq 1:1, ack 97, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
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[PSH, ACK] seq 1:1, ack 98, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
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[PSH, ACK] seq 1:1, ack 99, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 100, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 100, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 101, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 101, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 102, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 103, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 104, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 104, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 105, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 105, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000], length 1
[ACK] seq 1:1, ack 106, win 501, options [nop,nop,TS val 2000000000 ecr 2000000000]
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[PSH, ACK] seq 1:1, ack 106, win 501, options [nop,nop,TS val

[1]NAME: Ubaldo Fernando Cruz Ortiz, 1.00 %, 0.0000000000000000
[2]NAME: Ubaldo Fernando Cruz Ortiz, 1.00 %, 0.0000000000000000
[3]NAME: Ubaldo Fernando Cruz Ortiz, 1.00 %, 0.0000000000000000
[4]NAME: Ubaldo Fernando Cruz Ortiz, 1.00 %, 0.0000000000000000
[5]NAME: Ubaldo Fernando Cruz Ortiz, 1.00 %, 0.0000000000000000

[AVG ERROR = 20.0000]

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Ответ

[АНГЛ. ЯЗЫК 3 - 20 СТР.]

Text

[sic] [sic] [sic] [sic] [sic]

[sic] [sic] [sic] [sic] [sic]

[sic] [sic] [sic] [sic] [sic]

[illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible]

[illegible]

[

[2]{1} 2024-10-01 | 12:00:00.[illegible]
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[1]{1} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{1} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{1} Extended Community:0x0002:[illegible]
[5]{1} Aggregator:AS:[illegible]
[6]{1} Attr Length:[illegible]
[7]{1} Attr Value:[illegible]
[2]{2} 2024-10-01 | 12:00:00.[illegible]
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[2]{2} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{2} Extended Community:0x0002:[illegible]
[5]{2} Aggregator:AS:[illegible]
[6]{2} Attr Length:[illegible]
[7]{2} Attr Value:[illegible]
[2]{3} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{3} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{3} Extended Community:0x0002:[illegible]
[5]{3} Aggregator:AS:[illegible]
[6]{3} Attr Length:[illegible]
[7]{3} Attr Value:[illegible]
[2]{4} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[4]{4} Extended Community:0x0002:[illegible]
[5]{4} Aggregator:AS:[illegible]
[6]{4} Attr Length:[illegible]
[7]{4} Attr Value:[illegible]
[2]{5} 2024-10-01 | 12:00:00.[illegible]
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[4]{5} Extended Community:0x0002:[illegible]
[5]{5} Aggregator:AS:[illegible]
[6]{5} Attr Length:[illegible]
[7]{5} Attr Value:[illegible]
[2]{6} 2024-10-01 | 12:00:00.[illegible]
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[4]{6} Extended Community:0x0002:[illegible]
[5]{6} Aggregator:AS:[illegible]
[6]{6} Attr Length:[illegible]
[7]{6} Attr Value:[illegible]
[2]{7} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[6]{7} Attr Length:[illegible]
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[2]{8} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{8} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{8} Extended Community:0x0002:[illegible]
[5]{8} Aggregator:AS:[illegible]
[6]{8} Attr Length:[illegible]
[7]{8} Attr Value:[illegible]
[2]{9} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{9} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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---------- BGP [illegible]
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[2]{11} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[2]{12} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{12} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{12} Extended Community:0x0002:[illegible]
[5]{12} Aggregator:AS:[illegible]
[6]{12} Attr Length:[illegible]
[7]{12} Attr Value:[illegible]
[2]{13} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{13} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{13} Extended Community:0x0002:[illegible]
[5]{13} Aggregator:AS:[illegible]
[6]{13} Attr Length:[illegible]
[7]{13} Attr Value:[illegible]
[2]{14} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{14} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{14} Extended Community:0x0002:[illegible]
[5]{14} Aggregator:AS:[illegible]
[6]{14} Attr Length:[illegible]
[7]{14} Attr Value:[illegible]
[2]{15} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{15} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{15} Extended Community:0x0002:[illegible]
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[6]{15} Attr Length:[illegible]
[7]{15} Attr Value:[illegible]
[2]{16} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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---------- BGP [illegible]
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[4]{17} Extended Community:0x0002:[illegible]
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[2]{18} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[4]{18} Extended Community:0x0002:[illegible]
[5]{18} Aggregator:AS:[illegible]
[6]{18} Attr Length:[illegible]
[7]{18} Attr Value:[illegible]
[2]{19} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{19} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{19} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{19} Community:[illegible]
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[5]{19} Aggregator:AS:[illegible]
[6]{19} Attr Length:[illegible]
[7]{19} Attr Value:[illegible]
[2]{20} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{20} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{20} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{20} Community:[illegible]
[4]{20} Extended Community:0x0002:[illegible]
[5]{20} Aggregator:AS:[illegible]
[6]{20} Attr Length:[illegible]
[7]{20} Attr Value:[illegible]
[2]{21} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{21} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{21} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{21} Community:[illegible]
[4]{21} Extended Community:0x0002:[illegible]
[5]{21} Aggregator:AS:[illegible]
[6]{21} Attr Length:[illegible]
[7]{21} Attr Value:[illegible]
[2]{22} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{22} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{22} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{22} Community:[illegible]
[4]{22} Extended Community:0x0002:[illegible]
[5]{22} Aggregator:AS:[illegible]
[6]{22} Attr Length:[illegible]
[7]{22} Attr Value:[illegible]
[2]{23} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{23} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{23} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{23} Community:[illegible]
[4]{23} Extended Community:0x0002:[illegible]
[5]{23} Aggregator:AS:[illegible]
[6]{23} Attr Length:[illegible]
[7]{23} Attr Value:[illegible]
[2]{24} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{24} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{24} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
[3]{24} Community:[illegible]
[4]{24} Extended Community:0x0002:[illegible]
[5]{24} Aggregator:AS:[illegible]
[6]{24} Attr Length:[illegible]
[7]{24} Attr Value:[illegible]
[2]{25} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{25} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{25} Extended Community:0x0002:[illegible]
[5]{25} Aggregator:AS:[illegible]
[6]{25} Attr Length:[illegible]
[7]{25} Attr Value:[illegible]
[2]{26} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{26} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{26} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[2]{27} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{27} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[2]{28} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{28} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{28} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[6]{28} Attr Length:[illegible]
[7]{28} Attr Value:[illegible]
[2]{29} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{29} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{29} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{29} Extended Community:0x0002:[illegible]
[5]{29} Aggregator:AS:[illegible]
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[7]{29} Attr Value:[illegible]
[2]{30} 2024-10-01 | 12:00:00.[illegible]
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[4]{30} Extended Community:0x0002:[illegible]
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[7]{30} Attr Value:[illegible]
[2]{31} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{31} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{31} Extended Community:0x0002:[illegible]
[5]{31} Aggregator:AS:[illegible]
[6]{31} Attr Length:[illegible]
[7]{31} Attr Value:[illegible]
[2]{32} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{32} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{32} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{32} Extended Community:0x0002:[illegible]
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[7]{32} Attr Value:[illegible]
[2]{33} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{33} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{33} Extended Community:0x0002:[illegible]
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[7]{33} Attr Value:[illegible]
[2]{34} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{34} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[2]{35} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{35} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{35} Extended Community:0x0002:[illegible]
[5]{35} Aggregator:AS:[illegible]
[6]{35} Attr Length:[illegible]
[7]{35} Attr Value:[illegible]
[2]{36} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{36} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{36} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{36} Extended Community:0x0002:[illegible]
[5]{36} Aggregator:AS:[illegible]
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[7]{36} Attr Value:[illegible]
[2]{37} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{37} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{37} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{37} Extended Community:0x0002:[illegible]
[5]{37} Aggregator:AS:[illegible]
[6]{37} Attr Length:[illegible]
[7]{37} Attr Value:[illegible]
[2]{38} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{38} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
[2]{38} Origin:IGP, Metric:0, LocPrf:100, Weight:0, Flags:0x00
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[4]{38} Extended Community:0x0002:[illegible]
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[7]{38} Attr Value:[illegible]
[2]{39} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[7]{39} Attr Value:[illegible]
[2]{40} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{40} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{40} Extended Community:0x0002:[illegible]
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[7]{40} Attr Value:[illegible]
[2]{41} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[4]{41} Extended Community:0x0002:[illegible]
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[7]{41} Attr Value:[illegible]
[2]{42} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{42} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{42} Extended Community:0x0002:[illegible]
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[6]{42} Attr Length:[illegible]
[7]{42} Attr Value:[illegible]
[2]{43} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{43} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{43} Extended Community:0x0002:[illegible]
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[6]{43} Attr Length:[illegible]
[7]{43} Attr Value:[illegible]
[2]{44} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{44} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{44} Extended Community:0x0002:[illegible]
[5]{44} Aggregator:AS:[illegible]
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[7]{44} Attr Value:[illegible]
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---------- BGP [illegible]
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---------- BGP [illegible]
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---------- BGP [illegible]
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---------- BGP [illegible]
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[2]{51} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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---------- BGP [illegible]
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[7]{52} Attr Value:[illegible]
[2]{53} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[7]{53} Attr Value:[illegible]
[2]{54} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{54} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[7]{54} Attr Value:[illegible]
[2]{55} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[7]{55} Attr Value:[illegible]
[2]{56} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{56} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[7]{56} Attr Value:[illegible]
[2]{57} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{57} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[2]{58} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[7]{58} Attr Value:[illegible]
[2]{59} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
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[5]{59} Aggregator:AS:[illegible]
[6]{59} Attr Length:[illegible]
[7]{59} Attr Value:[illegible]
[2]{60} 2024-10-01 | 12:00:00.[illegible]
---------- BGP [illegible]
[1]{60} Network:172.16.0.0/24, Nexthop:172.16.0.1, IfIndex:0x00000004
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[4]{60} Extended Community:0x0002:[illegible]
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[7]{60} Attr Value:[illegible]

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DNA Sample
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Status: 0

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Status: 0

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Status: 0

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Status: 0

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Status: 0

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Status: 0

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Status: 0

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Status: 0

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Status: 0

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DNA Sample
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DNA Sample
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Status: 0

[2470.0000] [0.0000] [0.0000]

DNA Sample
[1833] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1834] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1835] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1836] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1837] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
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[1839] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1840] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1841] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1842] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1843] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1844] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1845] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1846] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1847] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
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Status: 0

[2470.0000] [0.0000] [0.0000]

DNA Sample
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[1851] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1852] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1853] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1854] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1855] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1856] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1857] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1858] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1859] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
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Status: 0

[2470.0000] [0.0000] [0.0000]

DNA Sample
[1865] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1866] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1867] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1868] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1869] 0000000.0000000.0000000.0000000.0000000.0000000.0000000.0000000
[1870

```
--------------------------------- [ATA: 00ZZZ] - [ATA: 00ZZZ] ---------------------------------

                                    DOF Code:
[1]AC: 00ZZZ-0TGA0-0TGA0-0ZZ0-0ZZ0, 0, 0, 0TGA0TMA0TGA0TMA0TGA, 0, 0, 0
```

```
---------------- [ACK: 0000] - Sch [0%] ----------------
[+]SNMP: Response-to-this-request-with-inform-is-disabled
[+]Cisco Discovery Protocol is disabled
[+]HTTP server version 1.1 is not yet supported
[+]HTTP server version 1.0 is not yet supported
[+]HTTP server version 0.9 is not yet supported
[+]Cisco Discovery Protocol is disabled
[+]Cisco Discovery Protocol is disabled
[+]Cisco Discovery Protocol is disabled
```

[ACK 0003 > 0x1 20s] --

[ACK 0003 > 0x1 20s] --

[ACK 0003 > 0x1 20s] --

```
--------------------------------- DNP ---------------------------------
[1]  Integer.Parse("1") -> 1
[2]  Integer.Parse("+1") -> 1
[3]  Integer.Parse("-1") -> -1
[4]  Integer.Parse("2147483647") -> 2147483647
[5]  Integer.Parse("-2147483648") -> -2147483648
[6]  Integer.Parse("2147483648") -> ERROR: Overflow
[7]  Integer.Parse("-2147483649") -> ERROR: Overflow
[8]  Integer.Parse("9223372036854775807") -> ERROR: Overflow
[9]  Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[10] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[11] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[12] Integer.Parse("0") -> 0
[13] Integer.Parse("+0") -> 0
[14] Integer.Parse("-0") -> 0
[15] Integer.Parse("00") -> 0
[16] Integer.Parse("+00") -> 0
[17] Integer.Parse("-00") -> 0
[18] Integer.Parse("007") -> 7
[19] Integer.Parse("+007") -> 7
[20] Integer.Parse("-007") -> -7
[21] Integer.Parse("2147483646") -> 2147483646
[22] Integer.Parse("-2147483647") -> -2147483647
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[35] Integer.Parse("-0") -> 0
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[37] Integer.Parse("+00") -> 0
[38] Integer.Parse("-00") -> 0
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[59] Integer.Parse("-00") -> 0
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[77] Integer.Parse("-0") -> 0
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[360] Integer.Parse("-2147483646") -> -2147483646
[361] Integer.Parse("2147483647") -> 2147483647
[362] Integer.Parse("-2147483648") -> -2147483648
[363] Integer.Parse("2147483648") -> ERROR: Overflow
[364] Integer.Parse("-2147483649") -> ERROR: Overflow
[365] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[366] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[367] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[368] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[369] Integer.Parse("0") -> 0
[370] Integer.Parse("+0") -> 0
[371] Integer.Parse("-0") -> 0
[372] Integer.Parse("00") -> 0
[373] Integer.Parse("+00") -> 0
[374] Integer.Parse("-00") -> 0
[375] Integer.Parse("007") -> 7
[376] Integer.Parse("+007") -> 7
[377] Integer.Parse("-007") -> -7
[378] Integer.Parse("2147483646") -> 2147483646
[379] Integer.Parse("-2147483647") -> -2147483647
[380] Integer.Parse("2147483645") -> 2147483645
[381] Integer.Parse("-2147483646") -> -2147483646
[382] Integer.Parse("2147483647") -> 2147483647
[383] Integer.Parse("-2147483648") -> -2147483648
[384] Integer.Parse("2147483648") -> ERROR: Overflow
[385] Integer.Parse("-2147483649") -> ERROR: Overflow
[386] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[387] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[388] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[389] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[390] Integer.Parse("0") -> 0
[391] Integer.Parse("+0") -> 0
[392] Integer.Parse("-0") -> 0
[393] Integer.Parse("00") -> 0
[394] Integer.Parse("+00") -> 0
[395] Integer.Parse("-00") -> 0
[396] Integer.Parse("007") -> 7
[397] Integer.Parse("+007") -> 7
[398] Integer.Parse("-007") -> -7
[399] Integer.Parse("2147483646") -> 2147483646
[400] Integer.Parse("-2147483647") -> -2147483647
[401] Integer.Parse("2147483645") -> 2147483645
[402] Integer.Parse("-2147483646") -> -2147483646
[403] Integer.Parse("2147483647") -> 2147483647
[404] Integer.Parse("-2147483648") -> -2147483648
[405] Integer.Parse("2147483648") -> ERROR: Overflow
[406] Integer.Parse("-2147483649") -> ERROR: Overflow
[407] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[408] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[409] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[410] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[411] Integer.Parse("0") -> 0
[412] Integer.Parse("+0") -> 0
[413] Integer.Parse("-0") -> 0
[414] Integer.Parse("00") -> 0
[415] Integer.Parse("+00") -> 0
[416] Integer.Parse("-00") -> 0
[417] Integer.Parse("007") -> 7
[418] Integer.Parse("+007") -> 7
[419] Integer.Parse("-007") -> -7
[420] Integer.Parse("2147483646") -> 2147483646
[421] Integer.Parse("-2147483647") -> -2147483647
[422] Integer.Parse("2147483645") -> 2147483645
[423] Integer.Parse("-2147483646") -> -2147483646
[424] Integer.Parse("2147483647") -> 2147483647
[425] Integer.Parse("-2147483648") -> -2147483648
[426] Integer.Parse("2147483648") -> ERROR: Overflow
[427] Integer.Parse("-2147483649") -> ERROR: Overflow
[428] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[429] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[430] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[431] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[432] Integer.Parse("0") -> 0
[433] Integer.Parse("+0") -> 0
[434] Integer.Parse("-0") -> 0
[435] Integer.Parse("00") -> 0
[436] Integer.Parse("+00") -> 0
[437] Integer.Parse("-00") -> 0
[438] Integer.Parse("007") -> 7
[439] Integer.Parse("+007") -> 7
[440] Integer.Parse("-007") -> -7
[441] Integer.Parse("2147483646") -> 2147483646
[442] Integer.Parse("-2147483647") -> -2147483647
[443] Integer.Parse("2147483645") -> 2147483645
[444] Integer.Parse("-2147483646") -> -2147483646
[445] Integer.Parse("2147483647") -> 2147483647
[446] Integer.Parse("-2147483648") -> -2147483648
[447] Integer.Parse("2147483648") -> ERROR: Overflow
[448] Integer.Parse("-2147483649") -> ERROR: Overflow
[449] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[450] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[451] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[452] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[453] Integer.Parse("0") -> 0
[454] Integer.Parse("+0") -> 0
[455] Integer.Parse("-0") -> 0
[456] Integer.Parse("00") -> 0
[457] Integer.Parse("+00") -> 0
[458] Integer.Parse("-00") -> 0
[459] Integer.Parse("007") -> 7
[460] Integer.Parse("+007") -> 7
[461] Integer.Parse("-007") -> -7
[462] Integer.Parse("2147483646") -> 2147483646
[463] Integer.Parse("-2147483647") -> -2147483647
[464] Integer.Parse("2147483645") -> 2147483645
[465] Integer.Parse("-2147483646") -> -2147483646
[466] Integer.Parse("2147483647") -> 2147483647
[467] Integer.Parse("-2147483648") -> -2147483648
[468] Integer.Parse("2147483648") -> ERROR: Overflow
[469] Integer.Parse("-2147483649") -> ERROR: Overflow
[470] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[471] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[472] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[473] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[474] Integer.Parse("0") -> 0
[475] Integer.Parse("+0") -> 0
[476] Integer.Parse("-0") -> 0
[477] Integer.Parse("00") -> 0
[478] Integer.Parse("+00") -> 0
[479] Integer.Parse("-00") -> 0
[480] Integer.Parse("007") -> 7
[481] Integer.Parse("+007") -> 7
[482] Integer.Parse("-007") -> -7
[483] Integer.Parse("2147483646") -> 2147483646
[484] Integer.Parse("-2147483647") -> -2147483647
[485] Integer.Parse("2147483645") -> 2147483645
[486] Integer.Parse("-2147483646") -> -2147483646
[487] Integer.Parse("2147483647") -> 2147483647
[488] Integer.Parse("-2147483648") -> -2147483648
[489] Integer.Parse("2147483648") -> ERROR: Overflow
[490] Integer.Parse("-2147483649") -> ERROR: Overflow
[491] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[492] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[493] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[494] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[495] Integer.Parse("0") -> 0
[496] Integer.Parse("+0") -> 0
[497] Integer.Parse("-0") -> 0
[498] Integer.Parse("00") -> 0
[499] Integer.Parse("+00") -> 0
[500] Integer.Parse("-00") -> 0
[501] Integer.Parse("007") -> 7
[502] Integer.Parse("+007") -> 7
[503] Integer.Parse("-007") -> -7
[504] Integer.Parse("2147483646") -> 2147483646
[505] Integer.Parse("-2147483647") -> -2147483647
[506] Integer.Parse("2147483645") -> 2147483645
[507] Integer.Parse("-2147483646") -> -2147483646
[508] Integer.Parse("2147483647") -> 2147483647
[509] Integer.Parse("-2147483648") -> -2147483648
[510] Integer.Parse("2147483648") -> ERROR: Overflow
[511] Integer.Parse("-2147483649") -> ERROR: Overflow
[512] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[513] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[514] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[515] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[516] Integer.Parse("0") -> 0
[517] Integer.Parse("+0") -> 0
[518] Integer.Parse("-0") -> 0
[519] Integer.Parse("00") -> 0
[520] Integer.Parse("+00") -> 0
[521] Integer.Parse("-00") -> 0
[522] Integer.Parse("007") -> 7
[523] Integer.Parse("+007") -> 7
[524] Integer.Parse("-007") -> -7
[525] Integer.Parse("2147483646") -> 2147483646
[526] Integer.Parse("-2147483647") -> -2147483647
[527] Integer.Parse("2147483645") -> 2147483645
[528] Integer.Parse("-2147483646") -> -2147483646
[529] Integer.Parse("2147483647") -> 2147483647
[530] Integer.Parse("-2147483648") -> -2147483648
[531] Integer.Parse("2147483648") -> ERROR: Overflow
[532] Integer.Parse("-2147483649") -> ERROR: Overflow
[533] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[534] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[535] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[536] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[537] Integer.Parse("0") -> 0
[538] Integer.Parse("+0") -> 0
[539] Integer.Parse("-0") -> 0
[540] Integer.Parse("00") -> 0
[541] Integer.Parse("+00") -> 0
[542] Integer.Parse("-00") -> 0
[543] Integer.Parse("007") -> 7
[544] Integer.Parse("+007") -> 7
[545] Integer.Parse("-007") -> -7
[546] Integer.Parse("2147483646") -> 2147483646
[547] Integer.Parse("-2147483647") -> -2147483647
[548] Integer.Parse("2147483645") -> 2147483645
[549] Integer.Parse("-2147483646") -> -2147483646
[550] Integer.Parse("2147483647") -> 2147483647
[551] Integer.Parse("-2147483648") -> -2147483648
[552] Integer.Parse("2147483648") -> ERROR: Overflow
[553] Integer.Parse("-2147483649") -> ERROR: Overflow
[554] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[555] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[556] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[557] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[558] Integer.Parse("0") -> 0
[559] Integer.Parse("+0") -> 0
[560] Integer.Parse("-0") -> 0
[561] Integer.Parse("00") -> 0
[562] Integer.Parse("+00") -> 0
[563] Integer.Parse("-00") -> 0
[564] Integer.Parse("007") -> 7
[565] Integer.Parse("+007") -> 7
[566] Integer.Parse("-007") -> -7
[567] Integer.Parse("2147483646") -> 2147483646
[568] Integer.Parse("-2147483647") -> -2147483647
[569] Integer.Parse("2147483645") -> 2147483645
[570] Integer.Parse("-2147483646") -> -2147483646
[571] Integer.Parse("2147483647") -> 2147483647
[572] Integer.Parse("-2147483648") -> -2147483648
[573] Integer.Parse("2147483648") -> ERROR: Overflow
[574] Integer.Parse("-2147483649") -> ERROR: Overflow
[575] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[576] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[577] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[578] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[579] Integer.Parse("0") -> 0
[580] Integer.Parse("+0") -> 0
[581] Integer.Parse("-0") -> 0
[582] Integer.Parse("00") -> 0
[583] Integer.Parse("+00") -> 0
[584] Integer.Parse("-00") -> 0
[585] Integer.Parse("007") -> 7
[586] Integer.Parse("+007") -> 7
[587] Integer.Parse("-007") -> -7
[588] Integer.Parse("2147483646") -> 2147483646
[589] Integer.Parse("-2147483647") -> -2147483647
[590] Integer.Parse("2147483645") -> 2147483645
[591] Integer.Parse("-2147483646") -> -2147483646
[592] Integer.Parse("2147483647") -> 2147483647
[593] Integer.Parse("-2147483648") -> -2147483648
[594] Integer.Parse("2147483648") -> ERROR: Overflow
[595] Integer.Parse("-2147483649") -> ERROR: Overflow
[596] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[597] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[598] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[599] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[600] Integer.Parse("0") -> 0
[601] Integer.Parse("+0") -> 0
[602] Integer.Parse("-0") -> 0
[603] Integer.Parse("00") -> 0
[604] Integer.Parse("+00") -> 0
[605] Integer.Parse("-00") -> 0
[606] Integer.Parse("007") -> 7
[607] Integer.Parse("+007") -> 7
[608] Integer.Parse("-007") -> -7
[609] Integer.Parse("2147483646") -> 2147483646
[610] Integer.Parse("-2147483647") -> -2147483647
[611] Integer.Parse("2147483645") -> 2147483645
[612] Integer.Parse("-2147483646") -> -2147483646
[613] Integer.Parse("2147483647") -> 2147483647
[614] Integer.Parse("-2147483648") -> -2147483648
[615] Integer.Parse("2147483648") -> ERROR: Overflow
[616] Integer.Parse("-2147483649") -> ERROR: Overflow
[617] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[618] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[619] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[620] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[621] Integer.Parse("0") -> 0
[622] Integer.Parse("+0") -> 0
[623] Integer.Parse("-0") -> 0
[624] Integer.Parse("00") -> 0
[625] Integer.Parse("+00") -> 0
[626] Integer.Parse("-00") -> 0
[627] Integer.Parse("007") -> 7
[628] Integer.Parse("+007") -> 7
[629] Integer.Parse("-007") -> -7
[630] Integer.Parse("2147483646") -> 2147483646
[631] Integer.Parse("-2147483647") -> -2147483647
[632] Integer.Parse("2147483645") -> 2147483645
[633] Integer.Parse("-2147483646") -> -2147483646
[634] Integer.Parse("2147483647") -> 2147483647
[635] Integer.Parse("-2147483648") -> -2147483648
[636] Integer.Parse("2147483648") -> ERROR: Overflow
[637] Integer.Parse("-2147483649") -> ERROR: Overflow
[638] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[639] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[640] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[641] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[642] Integer.Parse("0") -> 0
[643] Integer.Parse("+0") -> 0
[644] Integer.Parse("-0") -> 0
[645] Integer.Parse("00") -> 0
[646] Integer.Parse("+00") -> 0
[647] Integer.Parse("-00") -> 0
[648] Integer.Parse("007") -> 7
[649] Integer.Parse("+007") -> 7
[650] Integer.Parse("-007") -> -7
[651] Integer.Parse("2147483646") -> 2147483646
[652] Integer.Parse("-2147483647") -> -2147483647
[653] Integer.Parse("2147483645") -> 2147483645
[654] Integer.Parse("-2147483646") -> -2147483646
[655] Integer.Parse("2147483647") -> 2147483647
[656] Integer.Parse("-2147483648") -> -2147483648
[657] Integer.Parse("2147483648") -> ERROR: Overflow
[658] Integer.Parse("-2147483649") -> ERROR: Overflow
[659] Integer.Parse("9223372036854775807") -> ERROR: Overflow
[660] Integer.Parse("-9223372036854775808") -> ERROR: Overflow
[661] Integer.Parse("9223372036854775808") -> ERROR: Overflow
[662] Integer.Parse("-9223372036854775809") -> ERROR: Overflow
[663] Integer.Parse("0") -> 0
[664] Integer.Parse("+0") -> 0
[665] Integer.Parse("-0") -> 0
[666] Integer.Parse("00") -> 0
[667] Integer.Parse("+00") -> 0
[668] Integer.Parse("-00") -> 0
[669] Integer.Parse("007") -> 7
[670] Integer.Parse("+007") -> 7
[671] Integer.Parse("-007") -> -7
[672] Integer.Parse("2147483646") -> 2147483646
[673] Integer.Parse("-2147483647") -> -2147483647
[674] Integer.Parse("2147483645")
```

[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 10 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 11 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 12 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 13 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 14 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 15 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 16 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 17 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 18 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 19 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 20 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 21 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 22 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 23 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 24 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 25 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 26 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 27 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 28 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 29 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 30 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 31 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 32 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 33 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 34 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 35 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 36 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 37 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 38 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 39 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 40 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 41 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 42 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 43 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 44 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 45 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 46 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

---------- layer 47 ----------

Token 1: logit= 0.00, prob= 0.04 [TOKEN_EMBD]
[1]HOT: 0.000000 | [2]COLD: 0.000000 | [3]DOT: 0.000000 | [4]LAZY: 0.000000 | [5]WIND: 0.000000 | [6]RAIN: 0.000000 | [7]FOG: 0.000000 | [8]CLOUD: 0.000000 | [9]SUN: 0.000000 | [10]MOON: 0.000000 | [11]STAR: 0.000000 | [12]SKY: 0.000000 | [13]OCEAN: 0.000000 | [14]RIVER: 0.000000 | [15]LAKE: 0.000000 | [16]SEA: 0.000000 | [17]BEACH: 0.000000 | [18]SAND: 0.000000 | [19]MOUNTAIN: 0.000000 | [20]FOREST: 0.000000

[JAN] [WEEK 1] [Tr.Obj.]

BUF ---------- 0
[JAN] [BUF] [CHI] [Tr.Obj.] [Tr.Obj.] [Tr.Obj.] [Tr.Obj.] [Tr.Obj.] [Tr.Obj.] [Tr.Obj.]

```
(1461) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1461,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1462) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1462,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1463) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1463,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1464) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1464,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1465) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1465,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1466) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1466,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1467) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1467,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1468) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1468,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1469) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1469,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1470) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1470,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1471) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1471,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1472) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1472,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1473) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1473,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1474) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1474,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1475) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1475,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1476) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1476,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1477) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1477,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1478) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1478,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1479) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1479,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1480) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1480,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1481) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1481,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1482) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1482,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1483) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1483,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1484) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1484,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1485) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1485,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1486) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1486,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1487) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1487,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1488) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1488,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1489) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1489,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1490) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1490,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1491) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1491,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1492) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1492,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1493) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1493,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1494) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1494,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1495) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1495,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1496) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1496,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1497) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1497,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1498) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1498,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1499) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1499,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1500) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1500,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1501) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1501,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1502) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1502,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1503) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1503,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1504) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1504,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1505) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1505,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1506) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1506,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1507) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1507,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1508) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1508,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production Technician - WC60',
CAST(0x0000A7A200000000 AS DateTime), N'S', N'M', CAST(0x0000A0A700000000
AS DateTime), 0, 2, 30, 1, N'4f2a9a0a-0d0e-4a0a-a0a0-0a0a0a0a0a0a',
CAST(0x0000A0A700000000 AS DateTime))
(1509) INSERT INTO [dbo].[Employee] ([BusinessEntityID], [NationalIDNumber],
[LoginID], [OrganizationNode], [OrganizationLevel], [JobTitle], [BirthDate],
[MaritalStatus], [Gender], [HireDate], [SalariedFlag], [VacationHours],
[SickLeaveHours], [CurrentFlag], [rowguid], [ModifiedDate]) VALUES (1509,
N'295847284', N'ekapusta', N'/3/2/', 3, N'Production
```

[1.0000] Intel(R) Core(TM) i7-4790 CPU, 3.60 GHz (3.60GHz/quad/8MB)

[1]HR[] Integrum Firewall Core [0x7f0c] - [0.0] [0.0]SOCKET[0x0c]:TCP

[1]0[1]0[1]0

[LOG_ARG0 = 1F1, LOG_ARG1 = 1F1, ERR0]

```
DUP, PUSH1 0x00, SWAP1, PUSH1 0x01, SLOAD, ADD, SWAP1, SSTORE,
PUSH1 0x00, SLOAD, PUSH1 0x00, SLOAD, PUSH1 0x01, SLOAD, PUSH1 0x00, SLOAD,
PUSH1 0x00, SLOAD, PUSH1 0x00, SLOAD, PUSH1 0x00
```

[1] DNF ------------------------------
[2] Sergey Karakovskiy, Julian Togelius, 0.7071067811865476, 0.7071067811865476
[3] Sergey Karakovskiy, Julian Togelius, 0.7071067811865476, 0.7071067811865476
[4] Sergey Karakovskiy, Julian Togelius, 0.7071067811865476, 0.7071067811865476
[5] Sergey Karakovskiy, Julian Togelius, 0.7071067811865476, 0.7071067811865476
[6] Sergey Karakovskiy, Julian Togelius, 0.7071067811865476, 0.7071067811865476

[1000] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000
[1001] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000
[1002] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000
[1003] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000
[1004] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000
[1005] 0000000 0.0000000000 0.0000000000 0.0000000000 0.0000000000

[1001] Sebagai Orang Kristen [illegible] 1 [illegible] 1 [illegible]
[1002] Sebagai Orang Kristen [illegible] 1 [illegible] 1 [illegible]
[1003] Sebagai Orang Kristen [illegible] 1 [illegible] 1 [illegible]
[1004] Sebagai Orang Kristen [illegible] 1 [illegible] 1 [illegible]

[sqlite3] sqlite_master SET rootpage=0 WHERE tbl_name='sqlite_stat1' AND type='table';
[sqlite3] DELETE FROM sqlite_stat1;
[sqlite3] ANALYZE sqlite_master;
[sqlite3] ANALYZE sqlite_sequence;
[sqlite3] ANALYZE "main".'sqlite_stat1';
[sqlite3] ANALYZE "main".'Contacts';
[sqlite3] ANALYZE "main".'Calendar';
[sqlite3] ANALYZE "main".'Calendar2';
[sqlite3] ANALYZE "main".'Calendar3';
[sqlite3] ANALYZE "main".'Calendar4';
[sqlite3] ANALYZE "main".'Calendar5';
[sqlite3] ANALYZE "main".'Calendar6';
[sqlite3] ANALYZE "main".'Calendar7';
[sqlite3] ANALYZE "main".'Calendar8';
[sqlite3] ANALYZE "main".'Calendar9';
[sqlite3] ANALYZE "main".'Calendar10';
[sqlite3] ANALYZE "main".'Calendar11';
[sqlite3] ANALYZE "main".'Calendar12';
[sqlite3] ANALYZE "main".'Calendar13';
[sqlite3] ANALYZE "main".'Calendar14';
[sqlite3] ANALYZE

[sudo] password for ubuntu:

```
[ubuntu] Generating public/private rsa key pair.
[ubuntu] Your identification has been saved in /home/ubuntu/.ssh/id_rsa.
[ubuntu] Your public key has been saved in /home/ubuntu/.ssh/id_rsa.pub.
[ubuntu] The key fingerprint is:
[ubuntu] SHA256:Ldq+Ocz/B+Ccq/Ccr/Ccs/Ccu/Ccv/Ccw/Ccx/Ccy/Ccz/Cc0 root@ip-172-31-0-0
[ubuntu] The key randomart image is:
[ubuntu] +---[RSA 2048]----+
[ubuntu] |  .oo.           |
[ubuntu] |  .o.o           |
[ubuntu] |   .o.o          |
[ubuntu] |    .o.o         |
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[ubuntu] |          .o.o   |
[ubuntu] |           .o.o  |
[ubuntu] |            .o.o |
[ubuntu] +----[SHA256]-----+
[ubuntu] Generating public/private ecdsa key pair.
[ubuntu] Your identification has been saved in /home/ubuntu/.ssh/id_ecdsa.
[ubuntu] Your public key has been saved in /home/ubuntu/.ssh/id_ecdsa.pub.
[ubuntu] The key fingerprint is:
[ubuntu] SHA256:Ldq+Ocz/B+Ccq/Ccr/Ccs/Ccu/Ccv/Ccw/Ccx/Ccy/Ccz/Cc0 root@ip-172-31-0-0
[ubuntu] The key randomart image is:
[ubuntu] +---[ECDSA 256]---+
[ubuntu] |  .oo.           |
[ubuntu] |  .o.o           |
[ubuntu] |   .o.o          |
[ubuntu] |    .o.o         |
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[ubuntu] |        .o.o     |
[ubuntu] |         .o.o    |
[ubuntu] |          .o.o   |
[ubuntu] |           .o.o  |
[ubuntu] |            .o.o |
[ubuntu] +----[SHA256]-----+
[ubuntu] Generating public/private ed25519 key pair.
[ubuntu] Your identification has been saved in /home/ubuntu/.ssh/id_ed25519.
[ubuntu] Your public key has been saved in /home/ubuntu/.ssh/id_ed25519.pub.
[ubuntu] The key fingerprint is:
[ubuntu] SHA256:Ldq+Ocz/B+Ccq/Ccr/Ccs/Ccu/Ccv/Ccw/Ccx/Ccy/Ccz/Cc0 root@ip-172-31-0-0
[ubuntu] The key randomart image is:
[ubuntu] +---[ED25519 256]--+
[ubuntu] |  .oo.           |
[ubuntu] |  .o.o           |
[ubuntu] |   .o.o          |
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[ubuntu] |           .o.o  |
[ubuntu] |            .o.o |
[ubuntu] +----[SHA256]-----+
```

[sudo] date: [ubuntu] [ubuntu] [ubuntu]

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[1]HP: 0(0)/0 | [0]:[0]

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[1]HP: 0(0)/0 | [0]:[0]

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[1]HP: 0(0)/0 | [0]:[0]

[ENTRY]
[ENTRY]
[ENTRY]

```
--------------- [ACK: 0001E] - 4/4 [FIN] ---------------
[TCP] 0000:0000 > 0000:0000 [ACK] Seq=0 Ack=0 Win=0 Len=0
[TCP] 0000:0000 > 0000:0000 [FIN, ACK] Seq=0 Ack=0 Win=0 Len=0
[TCP] 0000:0000 > 0000:0000 [
```

```
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{"channel": "Battery Voltage","Value": 13.8,"Unit": "Volts","Flags": "0x01"},
{"channel": "Ambient Temperature","Value": 24.0,"Unit": "Deg C","Flags": "0x01"},
{"channel": "Device Temperature","Value": 27.0,"Unit": "Deg C","Flags": "0x01"},
{"channel": "Charge Current","Value": 0.0,"Unit": "Amps","Flags": "0x01"},
{"channel": "Accumulated Charge","Value": 0.000,"Unit": "Amp-hours","Flags": "0x01"},
{"channel": "Input Voltage","Value": 0.0,"Unit": "Volts","Flags": "0x01"},
{"channel": "Solar Power","Value": 0.0,"Unit": "Watts","Flags": "0x01"},
{"channel": "Load Current","Value": 0.0,"Unit": "Amps","Flags": "0x01"},
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{"channel": "Load Power","Value": 0.0,"Unit": "Watts","Flags": "0x01"},
{"channel": "Accumulated Energy","Value": 0.000,"Unit": "Amp-hours","Flags": "0x01"}
}
```

```
---------------------------- BOM ----------------------------
[+0000] Generation of Event [Event ID: 1] finished. 0.000000000000000s
[+0000] Generation of Event [Event ID: 2] finished. 0.000000000000000s
[+0000] Generation of Event [Event ID: 3] finished. 0.000000000000000s
[+0000] Generation of Event [Event ID: 4] finished. 0.000000000000000s
[+0000] Generation of Event [Event ID:
```

```
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data: [DONE]
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[4]mail: GERARD.STRAUSS@ENRON.COM, [5]MARK.MCCONNELL@ENRON.COM, [6]JOHN.THAGARD@ENRON.COM
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[sent_mail_id = 24] [sent_date = 2011-05-11]

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[sent_mail_id = 25] [sent_date = 2011-05-11]

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[sent_mail_id = 26] [sent_date = 2011-05-11]

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[2024] [NOV] [20] [Fri]

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[2024-08-08] [01:05:11]

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[2024-08-08] [01:05:11]

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[2024-08-08] [01:05:11]

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                    | 0.5000000000000000 0.3333333333333333 |
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[1496] Integer[Field[Sin[x], 2], 6, 0] 0.0780735310642008
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1497] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 4, 0] 0.3333333333333333
[1498] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 4, 0] 1.3333333333333333
[1499] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 4, 0] {1.2153846153846154, 0.1179487179487179}
[1500] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 4, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1501] Integer[Cos[x], 7, 0] 0.7539022543433046
[1502] Integer[Sin[x], 7, 0] 0.6569865987187891
[1503] Integer[Field[Cos[x], 2], 7, 0] 0.6000000000000000
[1504] Integer[Field[Sin[x], 2], 7, 0] 0.4000000000000000
[1505] Integer[Cos[x], 8, 0] 0.1455000338086135
[1506] Integer[Sin[x], 8, 0] 0.9893582466233818
[1507] Integer[Field[Cos[x], 2], 8, 0] 0.9000000000000000
[1508] Integer[Field[Sin[x], 2], 8, 0] 0.1000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1509] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 5, 0] 0.3333333333333333
[1510] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 5, 0] 1.3333333333333333
[1511] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 5, 0] {1.2153846153846154, 0.1179487179487179}
[1512] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 5, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1513] Integer[Cos[x], 9, 0] 0.9111302618846769
[1514] Integer[Sin[x], 9, 0] 0.4121184852417566
[1515] Integer[Field[Cos[x], 2], 9, 0] 0.8300000000000000
[1516] Integer[Field[Sin[x], 2], 9, 0] 0.1700000000000000
[1517] Integer[Cos[x], 10, 0] 0.8390715290764524
[1518] Integer[Sin[x], 10, 0] 0.5440211108893698
[1519] Integer[Field[Cos[x], 2], 10, 0] 0.7000000000000000
[1520] Integer[Field[Sin[x], 2], 10, 0] 0.3000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1521] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 6, 0] 0.3333333333333333
[1522] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 6, 0] 1.3333333333333333
[1523] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 6, 0] {1.2153846153846154, 0.1179487179487179}
[1524] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 6, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1525] Integer[Cos[x], 11, 0] 0.4535961214255773
[1526] Integer[Sin[x], 11, 0] 0.8912073600614354
[1527] Integer[Field[Cos[x], 2], 11, 0] 0.4000000000000000
[1528] Integer[Field[Sin[x], 2], 11, 0] 0.6000000000000000
[1529] Integer[Cos[x], 12, 0] 0.3837188264458171
[1530] Integer[Sin[x], 12, 0] 0.9238795325112867
[1531] Integer[Field[Cos[x], 2], 12, 0] 0.3000000000000000
[1532] Integer[Field[Sin[x], 2], 12, 0] 0.7000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1533] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 7, 0] 0.3333333333333333
[1534] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 7, 0] 1.3333333333333333
[1535] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 7, 0] {1.2153846153846154, 0.1179487179487179}
[1536] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 7, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1537] Integer[Cos[x], 13, 0] 0.1418970546041639
[1538] Integer[Sin[x], 13, 0] 0.9898214418809327
[1539] Integer[Field[Cos[x], 2], 13, 0] 0.2000000000000000
[1540] Integer[Field[Sin[x], 2], 13, 0] 0.8000000000000000
[1541] Integer[Cos[x], 14, 0] 0.0707372016677029
[1542] Integer[Sin[x], 14, 0] 0.9974950488016891
[1543] Integer[Field[Cos[x], 2], 14, 0] 0.1000000000000000
[1544] Integer[Field[Sin[x], 2], 14, 0] 0.9000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1545] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 8, 0] 0.3333333333333333
[1546] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 8, 0] 1.3333333333333333
[1547] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 8, 0] {1.2153846153846154, 0.1179487179487179}
[1548] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 8, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1549] Integer[Cos[x], 15, 0] 0.9659258262890683
[1550] Integer[Sin[x], 15, 0] 0.2588190451025207
[1551] Integer[Field[Cos[x], 2], 15, 0] 0.9000000000000000
[1552] Integer[Field[Sin[x], 2], 15, 0] 0.1000000000000000
[1553] Integer[Cos[x], 16, 0] 0.9238795325112867
[1554] Integer[Sin[x], 16, 0] 0.3826834323650898
[1555] Integer[Field[Cos[x], 2], 16, 0] 0.7000000000000000
[1556] Integer[Field[Sin[x], 2], 16, 0] 0.3000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1557] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 9, 0] 0.3333333333333333
[1558] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 9, 0] 1.3333333333333333
[1559] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 9, 0] {1.2153846153846154, 0.1179487179487179}
[1560] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 9, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1561] Integer[Cos[x], 17, 0] 0.8660254037844386
[1562] Integer[Sin[x], 17, 0] 0.5000000000000000
[1563] Integer[Field[Cos[x], 2], 17, 0] 0.8000000000000000
[1564] Integer[Field[Sin[x], 2], 17, 0] 0.2000000000000000
[1565] Integer[Cos[x], 18, 0] 0.7071067811865475
[1566] Integer[Sin[x], 18, 0] 0.7071067811865475
[1567] Integer[Field[Cos[x], 2], 18, 0] 0.5000000000000000
[1568] Integer[Field[Sin[x], 2], 18, 0] 0.5000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1569] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 10, 0] 0.3333333333333333
[1570] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 10, 0] 1.3333333333333333
[1571] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 10, 0] {1.2153846153846154, 0.1179487179487179}
[1572] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 10, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1573] Integer[Cos[x], 19, 0] 0.5000000000000000
[1574] Integer[Sin[x], 19, 0] 0.8660254037844386
[1575] Integer[Field[Cos[x], 2], 19, 0] 0.3000000000000000
[1576] Integer[Field[Sin[x], 2], 19, 0] 0.7000000000000000
[1577] Integer[Cos[x], 20, 0] 0.2588190451025207
[1578] Integer[Sin[x], 20, 0] 0.9659258262890683
[1579] Integer[Field[Cos[x], 2], 20, 0] 0.1000000000000000
[1580] Integer[Field[Sin[x], 2], 20, 0] 0.9000000000000000
```

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```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1581] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 11, 0] 0.3333333333333333
[1582] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 11, 0] 1.3333333333333333
[1583] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 11, 0] {1.2153846153846154, 0.1179487179487179}
[1584] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 11, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1585] Integer[Cos[x], 21, 0] 0.0000000000000000
[1586] Integer[Sin[x], 21, 0] 1.0000000000000000
[1587] Integer[Field[Cos[x], 2], 21, 0] 0.0000000000000000
[1588] Integer[Field[Sin[x], 2], 21, 0] 1.0000000000000000
[1589] Integer[Cos[x], 22, 0] -0.2588190451025207
[1590] Integer[Sin[x], 22, 0] 0.9659258262890683
[1591] Integer[Field[Cos[x], 2], 22, 0] 0.1000000000000000
[1592] Integer[Field[Sin[x], 2], 22, 0] 0.9000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1593] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 12, 0] 0.3333333333333333
[1594] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 12, 0] 1.3333333333333333
[1595] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 12, 0] {1.2153846153846154, 0.1179487179487179}
[1596] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 12, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1597] Integer[Cos[x], 23, 0] -0.5000000000000000
[1598] Integer[Sin[x], 23, 0] 0.8660254037844386
[1599] Integer[Field[Cos[x], 2], 23, 0] 0.3000000000000000
[1600] Integer[Field[Sin[x], 2], 23, 0] 0.7000000000000000
[1601] Integer[Cos[x], 24, 0] -0.7071067811865475
[1602] Integer[Sin[x], 24, 0] 0.7071067811865475
[1603] Integer[Field[Cos[x], 2], 24, 0] 0.5000000000000000
[1604] Integer[Field[Sin[x], 2], 24, 0] 0.5000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1605] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 13, 0] 0.3333333333333333
[1606] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 13, 0] 1.3333333333333333
[1607] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 13, 0] {1.2153846153846154, 0.1179487179487179}
[1608] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 13, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1609] Integer[Cos[x], 25, 0] -0.8660254037844386
[1610] Integer[Sin[x], 25, 0] 0.5000000000000000
[1611] Integer[Field[Cos[x], 2], 25, 0] 0.8000000000000000
[1612] Integer[Field[Sin[x], 2], 25, 0] 0.2000000000000000
[1613] Integer[Cos[x], 26, 0] -0.9659258262890683
[1614] Integer[Sin[x], 26, 0] 0.2588190451025207
[1615] Integer[Field[Cos[x], 2], 26, 0] 0.9000000000000000
[1616] Integer[Field[Sin[x], 2], 26, 0] 0.1000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1617] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 14, 0] 0.3333333333333333
[1618] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 14, 0] 1.3333333333333333
[1619] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 14, 0] {1.2153846153846154, 0.1179487179487179}
[1620] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 14, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1621] Integer[Cos[x], 27, 0] -0.9848077530122080
[1622] Integer[Sin[x], 27, 0] 0.1736481776669303
[1623] Integer[Field[Cos[x], 2], 27, 0] 0.9700000000000000
[1624] Integer[Field[Sin[x], 2], 27, 0] 0.0300000000000000
[1625] Integer[Cos[x], 28, 0] -0.9914448613738104
[1626] Integer[Sin[x], 28, 0] 0.1305261922963426
[1627] Integer[Field[Cos[x], 2], 28, 0] 0.9800000000000000
[1628] Integer[Field[Sin[x], 2], 28, 0] 0.0200000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1629] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 15, 0] 0.3333333333333333
[1630] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 15, 0] 1.3333333333333333
[1631] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 15, 0] {1.2153846153846154, 0.1179487179487179}
[1632] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 15, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1633] Integer[Cos[x], 29, 0] -0.9396926207859084
[1634] Integer[Sin[x], 29, 0] 0.3420201433256687
[1635] Integer[Field[Cos[x], 2], 29, 0] 0.9400000000000000
[1636] Integer[Field[Sin[x], 2], 29, 0] 0.0600000000000000
[1637] Integer[Cos[x], 30, 0] -0.8660254037844386
[1638] Integer[Sin[x], 30, 0] 0.5000000000000000
[1639] Integer[Field[Cos[x], 2], 30, 0] 0.8000000000000000
[1640] Integer[Field[Sin[x], 2], 30, 0] 0.2000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1641] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 16, 0] 0.3333333333333333
[1642] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 16, 0] 1.3333333333333333
[1643] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 16, 0] {1.2153846153846154, 0.1179487179487179}
[1644] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 16, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1645] Integer[Cos[x], 31, 0] -0.7071067811865475
[1646] Integer[Sin[x], 31, 0] 0.7071067811865475
[1647] Integer[Field[Cos[x], 2], 31, 0] 0.5000000000000000
[1648] Integer[Field[Sin[x], 2], 31, 0] 0.5000000000000000
[1649] Integer[Cos[x], 32, 0] -0.5000000000000000
[1650] Integer[Sin[x], 32, 0] 0.8660254037844386
[1651] Integer[Field[Cos[x], 2], 32, 0] 0.3000000000000000
[1652] Integer[Field[Sin[x], 2], 32, 0] 0.7000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1653] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 17, 0] 0.3333333333333333
[1654] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 17, 0] 1.3333333333333333
[1655] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 17, 0] {1.2153846153846154, 0.1179487179487179}
[1656] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 17, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1657] Integer[Cos[x], 33, 0] -0.2588190451025207
[1658] Integer[Sin[x], 33, 0] 0.9659258262890683
[1659] Integer[Field[Cos[x], 2], 33, 0] 0.1000000000000000
[1660] Integer[Field[Sin[x], 2], 33, 0] 0.9000000000000000
[1661] Integer[Cos[x], 34, 0] -0.0707372016677029
[1662] Integer[Sin[x], 34, 0] 0.9974950488016891
[1663] Integer[Field[Cos[x], 2], 34, 0] 0.0000000000000000
[1664] Integer[Field[Sin[x], 2], 34, 0] 1.0000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1665] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 18, 0] 0.3333333333333333
[1666] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 18, 0] 1.3333333333333333
[1667] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 18, 0] {1.2153846153846154, 0.1179487179487179}
[1668] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 18, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1669] Integer[Cos[x], 35, 0] 0.1418970546041639
[1670] Integer[Sin[x], 35, 0] 0.9898214418809327
[1671] Integer[Field[Cos[x], 2], 35, 0] 0.2000000000000000
[1672] Integer[Field[Sin[x], 2], 35, 0] 0.8000000000000000
[1673] Integer[Cos[x], 36, 0] 0.3837188264458171
[1674] Integer[Sin[x], 36, 0] 0.9238795325112867
[1675] Integer[Field[Cos[x], 2], 36, 0] 0.3000000000000000
[1676] Integer[Field[Sin[x], 2], 36, 0] 0.7000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1677] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 19, 0] 0.3333333333333333
[1678] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 19, 0] 1.3333333333333333
[1679] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 19, 0] {1.2153846153846154, 0.1179487179487179}
[1680] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 19, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1681] Integer[Cos[x], 37, 0] 0.5000000000000000
[1682] Integer[Sin[x], 37, 0] 0.8660254037844386
[1683] Integer[Field[Cos[x], 2], 37, 0] 0.3000000000000000
[1684] Integer[Field[Sin[x], 2], 37, 0] 0.7000000000000000
[1685] Integer[Cos[x], 38, 0] 0.7071067811865475
[1686] Integer[Sin[x], 38, 0] 0.7071067811865475
[1687] Integer[Field[Cos[x], 2], 38, 0] 0.5000000000000000
[1688] Integer[Field[Sin[x], 2], 38, 0] 0.5000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1689] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 20, 0] 0.3333333333333333
[1690] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 20, 0] 1.3333333333333333
[1691] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 20, 0] {1.2153846153846154, 0.1179487179487179}
[1692] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 20, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1693] Integer[Cos[x], 39, 0] 0.8660254037844386
[1694] Integer[Sin[x], 39, 0] 0.5000000000000000
[1695] Integer[Field[Cos[x], 2], 39, 0] 0.8000000000000000
[1696] Integer[Field[Sin[x], 2], 39, 0] 0.2000000000000000
[1697] Integer[Cos[x], 40, 0] 0.9659258262890683
[1698] Integer[Sin[x], 40, 0] 0.2588190451025207
[1699] Integer[Field[Cos[x], 2], 40, 0] 0.9000000000000000
[1700] Integer[Field[Sin[x], 2], 40, 0] 0.1000000000000000
```

[2024-08-08] [01:05:11]

```
                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1701] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 21, 0] 0.3333333333333333
[1702] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 21, 0] 1.3333333333333333
[1703] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 21, 0] {1.2153846153846154, 0.1179487179487179}
[1704] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 21, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1705] Integer[Cos[x], 41, 0] 0.9848077530122080
[1706] Integer[Sin[x], 41, 0] 0.1736481776669303
[1707] Integer[Field[Cos[x], 2], 41, 0] 0.9700000000000000
[1708] Integer[Field[Sin[x], 2], 41, 0] 0.0300000000000000
[1709] Integer[Cos[x], 42, 0] 0.9914448613738104
[1710] Integer[Sin[x], 42, 0] 0.1305261922963426
[1711] Integer[Field[Cos[x], 2], 42, 0] 0.9800000000000000
[1712] Integer[Field[Sin[x], 2], 42, 0] 0.0200000000000000
```

[2024-08-08] [01:05:11]

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                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1713] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 22, 0] 0.3333333333333333
[1714] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 22, 0] 1.3333333333333333
[1715] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 22, 0] {1.2153846153846154, 0.1179487179487179}
[1716] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 22, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1717] Integer[Cos[x], 43, 0] 0.9396926207859084
[1718] Integer[Sin[x], 43, 0] 0.3420201433256687
[1719] Integer[Field[Cos[x], 2], 43, 0] 0.9400000000000000
[1720] Integer[Field[Sin[x], 2], 43, 0] 0.0600000000000000
[1721] Integer[Cos[x], 44, 0] 0.8660254037844386
[1722] Integer[Sin[x], 44, 0] 0.5000000000000000
[1723] Integer[Field[Cos[x], 2], 44, 0] 0.8000000000000000
[1724] Integer[Field[Sin[x], 2], 44, 0] 0.2000000000000000
```

[2024-08-08] [01:05:11]

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                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1725] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 23, 0] 0.3333333333333333
[1726] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 23, 0] 1.3333333333333333
[1727] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 23, 0] {1.2153846153846154, 0.1179487179487179}
[1728] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 23, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1729] Integer[Cos[x], 45, 0] 0.7071067811865475
[1730] Integer[Sin[x], 45, 0] 0.7071067811865475
[1731] Integer[Field[Cos[x], 2], 45, 0] 0.5000000000000000
[1732] Integer[Field[Sin[x], 2], 45, 0] 0.5000000000000000
[1733] Integer[Cos[x], 46, 0] 0.5000000000000000
[1734] Integer[Sin[x], 46, 0] 0.8660254037844386
[1735] Integer[Field[Cos[x], 2], 46, 0] 0.3000000000000000
[1736] Integer[Field[Sin[x], 2], 46, 0] 0.7000000000000000
```

[2024-08-08] [01:05:11]

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                    ---------------------------------------
                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1737] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 24, 0] 0.3333333333333333
[1738] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 24, 0] 1.3333333333333333
[1739] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 24, 0] {1.2153846153846154, 0.1179487179487179}
[1740] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 24, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1741] Integer[Cos[x], 47, 0] 0.2588190451025207
[1742] Integer[Sin[x], 47, 0] 0.9659258262890683
[1743] Integer[Field[Cos[x], 2], 47, 0] 0.1000000000000000
[1744] Integer[Field[Sin[x], 2], 47, 0] 0.9000000000000000
[1745] Integer[Cos[x], 48, 0] 0.0707372016677029
[1746] Integer[Sin[x], 48, 0] 0.9974950488016891
[1747] Integer[Field[Cos[x], 2], 48, 0] 0.0000000000000000
[1748] Integer[Field[Sin[x], 2], 48, 0] 1.0000000000000000
```

[2024-08-08] [01:05:11]

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                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1749] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 25, 0] 0.3333333333333333
[1750] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 25, 0] 1.3333333333333333
[1751] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 25, 0] {1.2153846153846154, 0.1179487179487179}
[1752] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 25, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1753] Integer[Cos[x], 49, 0] -0.1418970546041639
[1754] Integer[Sin[x], 49, 0] 0.9898214418809327
[1755] Integer[Field[Cos[x], 2], 49, 0] 0.2000000000000000
[1756] Integer[Field[Sin[x], 2], 49, 0] 0.8000000000000000
[1757] Integer[Cos[x], 50, 0] -0.3837188264458171
[1758] Integer[Sin[x], 50, 0] 0.9238795325112867
[1759] Integer[Field[Cos[x], 2], 50, 0] 0.3000000000000000
[1760] Integer[Field[Sin[x], 2], 50, 0] 0.7000000000000000
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[2024-08-08] [01:05:11]

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                    | ROW FORMS                           |
                    | 1.0000000000000000 0.5000000000000000 |
                    | 0.5000000000000000 0.3333333333333333 |
                    ---------------------------------------
[1761] Integer[Det[{{1, 1/2}, {1/2, 1/3}}], 26, 0] 0.3333333333333333
[1762] Integer[Tr[{{1, 1/2}, {1/2, 1/3}}], 26, 0] 1.3333333333333333
[1763] Integer[Eigenvalues[{{1, 1/2}, {1/2, 1/3}}], 26, 0] {1.2153846153846154, 0.1179487179487179}
[1764] Integer[Eigenvectors[{{1, 1/2}, {1/2, 1/3}}], 26, 0] {{0.9324555320336759, 0.3611575592573076}, {-0.3611575592573076, 0.9324555320336759}}
[1765] Integer[Cos[x], 51, 0] -0.5000000000000000
[1766] Integer[Sin[x], 51, 0] 0.8660254037844386
[1767] Integer[Field[Cos[x], 2], 51, 0] 0.3000000000000000
[1768] Integer[Field
```

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[JAN-APR] [ 4/1-15 ]
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                    DAY FLOWS                    DAY FLOWS
[1]AG] 0000:0F:F2:D0:C0:C0 1.0.0.0/24:0000:0000:0000:0000 1.0.0.0/24:0000:0000:0000:0000
```

```
--------------------- [ASCII ARMOR - 4096 LINES] ---------------------
-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: OpenPGP.js v4.10.10-fork - Oppo
Comment: https://openpgpjs.org/openpgpjs/issues/1000
xsBNBFqCCCcBCAC/Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+Ln+L
n+Ln+Ln+Ln+Ln+
```

[ACK 0024] 24-24 (Rx) >>>>

```
[1]>>>
```

[0] DNF [1000]
[1] [0.0000,0.0000,0.0000,

[1]HR[2]: Dmitrii Pavlovich Kozlov[3]CH[4]RU, 1.0,0.0,0.0,0

```
[1]WARD CONTRACT TYPE : FIXED PRICE
[2]WARD SOLICITATION NUMBER: N00178-04-D-4026-N204
[3]WARD DATE ISSUED: 20070206
[4]WARD CLOSING DATE: 20070306
[5]WARD CLOSING TIME: 1700
[6]WARD NAICS CODE: 541330
[7]WARD SUCCESSFUL OFFEROR(S): DYNAMICS RESEARCH CORPORATION
[8]WARD AWARD AMOUNT: $ 1,000,000.00
[9]WARD CONTRACTOR DUNS: 000000000
[10]WARD CONTRACTOR NAME: DYNAMICS RESEARCH CORPORATION
[11]WARD CONTRACTOR ADDRESS: 7000 HARBOR BOULEVARD
[12]WARD CONTRACTOR CITY: GARDEN GROVE
[13]WARD CONTRACTOR STATE: CA
[14]WARD CONTRACTOR ZIPCODE: 92707-5810
[15]WARD CONTRACTOR COUNTRY: USA
[16]WARD CONTRACTOR PHONE: 714-896-3311
[17]WARD CONTRACTOR FAX: 714-896-3312
[18]WARD CONTRACTOR EMAIL:
[19]WARD CONTRACTOR CAGE: 1K570
[20]WARD CONTRACTOR DUNS+4:
[21]WARD CONTRACTOR DOD ACTIVITY ADDRESS:
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[29]WARD CONTRACTOR DOD ACTIVITY EMAIL:
[30]WARD PLACE OF PERFORMANCE: SAN DIEGO, CA
[31]WARD DESCRIPTION OF ACTIVITY: SOFTWARE DEVELOPMENT
[32]WARD CONTRACTING OFFICER: N00178
[33]WARD CONTRACTING OFFICER PHONE:
[34]WARD CONTRACTING OFFICER FAX:
[35]WARD CONTRACTING OFFICER EMAIL:
[36]WARD CONTRACTING OFFICER ADDRESS:
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[1]0001 Sebastian Kraus<Kraus.Sebastian@t-online.de>; 0.0000000000000000
[1]0002 Sebastian Kraus<Kraus.Sebastian@t-online.de>; 0.0000000000000000
[1]0003 Sebastian Kraus<Kraus.Sebastian@t-online.de>; 0.0000000000000000
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[2020] [NOV] [1 - 30] [30]

DOB :
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[1963] [Bangalore/Chamarajanagar/Kollegala, 2, 0.0000000000000000, 0.0000000000000000]
[1964] [Bangalore/Chamarajanagar/Kollegala, 3, 0.0000000000000000, 0.0000000000000000]
[1965] [Bangalore/Chamarajanagar/Kollegala, 4, 0.0000000000000000, 0.0000000000000000]
[1966] [Bangalore/Chamarajanagar/Kollegala, 5, 0.0000000000000000, 0.0000000000000000]
[1967] [Bangalore/Chamarajanagar/Kollegala, 6, 0.0000000000000000, 0.0000000000000000]
[1968] [Bangalore/Chamarajanagar/Kollegala, 7, 0.0000000000000000, 0.0000000000000000]
[1969] [Bangalore/Chamarajanagar/Kollegala, 8, 0.0000000000000000, 0.0000000000000000]

[sic] [ARTE - 1] [1] [ALL] ----------

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[1]0[1] [Language:Original Japanese,Kana,Kanji] [1.0] [0.0]
[1]0[1] [Genre:Action/Adventure,Action,Adventure] [1.0] [0.0]
[1]0[1] [Developer:Square Co.,Ltd.] [1.0] [0.0]
[1]0[1] [Publisher:Square Co.,Ltd.] [1.0] [0.0]
[1]0[1] [Release:1992.12.14,Japan,Nintendo Entertainment System,Famicom,NES,JAN:4988601002040,Square Co.,Ltd.,SFC-FF5,Cartridge,Japan,Nintendo Entertainment System,Famicom,NES,JAN:4988601002040,Square Co.,Ltd.,SFC-FF5,Cartridge] [1.0] [0.0]
[1]0[1] [Price:Japan,Nintendo Entertainment System,Famicom,NES,JAN:4988601002040,Square Co.,Ltd.,SFC-FF5,Cartridge,

[ACK] seq 1 Ack 1 Win 65535 Len 0 MSS=1460 WS=256 SACK_PERM=1
[TCP] [Stream 0] 1.2.3.4:1025 → 5.6.7.8:80 [PSH, ACK] Seq=1 Ack=1 Win=65535 Len=1460 [TCP segment of a reassembled PDU]
[TCP] [Stream 0] 5.6.7.8:80 → 1.2.3.4:1025 [ACK] Seq=1 Ack=1461 Win=65535 Len=0
[TCP] [Stream 0] 1.2.3.4:1025 → 5.6.7.8:80 [PSH, ACK] Seq=1461 Ack=1 Win=65535 Len=1460 [TCP segment of a reassembled PDU]
[TCP] [Stream 0] 5.6.7.8:80 → 1.2.3.4:1025 [ACK] Seq=1 Ack=2921 Win=65535 Len=0
[TCP] [Stream 0] 1.2.3.4:1025 → 5.6.7.8:80 [PSH, ACK] Seq=2921 Ack=1 Win=65535 Len=1460 [TCP segment of a reassembled PDU]
[TCP] [Stream 0] 5.6.7.8:80 → 1.2.3.4:1025 [ACK] Seq=1 Ack=4381 Win=65535 Len=0
[TCP] [Stream 0] 1.2.3.4:1025 → 5.6.7.8:80 [PSH, ACK]

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[ACK] seq=1 Ack=1 Win=512 Len=0 TSval=3193833 TSecr=3193833
[PSH, ACK] seq=1 Ack=1 Win=512 Len=1 TSval=3193833 TSecr=3193833
[ACK] seq=2 Ack=2 Win=512 Len=0 TSval=3193833 TSecr=3193833
[PSH, ACK] seq=2 Ack=2 Win=512 Len=1 TSval=3193833 TSecr=3193833
[ACK] seq=3 Ack=3 Win=512 Len=0 TSval=3193833 TSecr=3193833
[PSH, ACK] seq=3 Ack=3 Win=512 Len=1 TSval=3193833 TSecr=3193833
[ACK]

[sys] [0]
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[sys] [0]

[2024] 2024 S 251 (Mus.)

BEFORE
THE HONOURABLE MR. JUSTICE SUBHASIS DASGUPTA
AND
THE HONOURABLE MR. JUSTICE HIRANMAY BHATTACHARYYA

[1] Bengal Chemical Pharmaceuticals Ltd. & Ors. -vs- Bengal Chemical Employees' Association & Ors.
[2] Bengal Chemical Pharmaceuticals Ltd. -vs- Bengal Chemical Employees' Association & Ors.
[3] Bengal Chemical Pharmaceuticals Ltd. -vs- Bengal Chemical Employees' Association & Ors.
[4] Bengal Chemical Pharmaceuticals Ltd. -vs- Bengal Chemical Employees' Association & Ors.

[2020, 28/09/2, 12:21:00] ~~~

[1]Id: 1 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

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[1]Id: 4 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

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[1]Id: 5 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

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[1]Id: 6 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

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---------- [2]Id: 2000 | [0] [0]

[1]Id: 8 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 9 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 10 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 11 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 12 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 13 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 14 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 15 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 16 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 17 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 18 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 19 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 20 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 21 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 22 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 23 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 24 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 25 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 26 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000 Hubscore=0.0000000000 Authscore=0.0000000000 Lat=0.0000000000 Long=0.0000000000 Date=0.0000000000 Class=0.0000000000 Image=0.0000000000 Text=0.0000000000 Keywords=0.0000000000 Mandatory=0.0000000000 Minimum=0.0000000000 Maximum=0.0000000000 Sum=0.0000000000 Average=0.0000000000 Stddev=0.0000000000 Variance=0.0000000000 Skewness=0.0000000000 Kurtosis=0.0000000000 Entropy=0.0000000000 Mode=0.0000000000 Median=0.0000000000 Range=0.0000000000 Interquartile=0.0000000000 Percentile=0.0000000000 Quartile=0.0000000000 Decile=0.0000000000 Outlier=0.0000000000 Extreme=0.0000000000 Zscore=0.0000000000 Pscore=0.0000000000 Tscore=0.0000000000 Qscore=0.0000000000 Dscore=0.0000000000 Ascore=0.0000000000 Sscore=0.0000000000 Rscore=0.0000000000 Uscore=0.0000000000 Vscore=0.0000000000 Wscore=0.0000000000 Xscore=0.0000000000 Yscore=0.0000000000 Zscore=0.0000000000

---------- [2]Id: 2000 | [0] [0]

[1]Id: 27 Weight=0.0000000000 Cost=0.0000000000 Pos=0.0000000000 Rank=0.0000000000 Rel=0.0000000000 Prest=0.0000000000 Flow=0.0000000000 Visits=0 Info=0.0000000000

```
--------------------------------------------------------------------------------
Output:
--------------------------------------------------------------------------------
[JUN] [NEW] [ 272.250] ----------------------------------------------------------
--------------------------------------------------------------------------------
                    DMF FLAGS
[1]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]  [0]
```

```
---------------------- [ACK: 0001E - 4/4 (0%)] ----------------------
[ACK] Source=[0.0.0.0:0]/[0.0.0.0:0], Destination=[0.0.0.0:0]/[0.0.0.0:0]
```

[ATA] DATA = [ATA-DTA]

BAP ----------

[1]ABC DEBUGGER(CPU:Z80,TYPE:Z80,ADDR:0000,STACK:0000)

```
[sudo] password for root:
root@ubuntu:~# ip link show
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN mode DEFAULT group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:e1 brd ff:ff:ff:ff:ff:ff
3: eth1: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:eb brd ff:ff:ff:ff:ff:ff
4: eth2: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:f5 brd ff:ff:ff:ff:ff:ff
5: eth3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:ff brd ff:ff:ff:ff:ff:ff
6: eth4: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:09 brd ff:ff:ff:ff:ff:ff
7: eth5: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:13 brd ff:ff:ff:ff:ff:ff
8: eth6: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:1d brd ff:ff:ff:ff:ff:ff
9: eth7: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:27 brd ff:ff:ff:ff:ff:ff
10: eth8: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:31 brd ff:ff:ff:ff:ff:ff
11: eth9: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:3b brd ff:ff:ff:ff:ff:ff
12: eth10: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:45 brd ff:ff:ff:ff:ff:ff
13: eth11: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:4f brd ff:ff:ff:ff:ff:ff
14: eth12: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:59 brd ff:ff:ff:ff:ff:ff
15: eth13: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:63 brd ff:ff:ff:ff:ff:ff
16: eth14: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:6d brd ff:ff:ff:ff:ff:ff
17: eth15: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode DEFAULT group default qlen 1000
    link/ether 00:0c:29:a7:c3:77 brd ff:ff:ff:ff:ff:ff
root@ubuntu:~#
```

[ARCH_BRK]

BOF 0000
[1000] Omega-Protocol/Core-Cell/Mu, 1.0, 0.9,0.9,0.9,

[1]Ref. Sensor:[2]Sensor:[3]Sensor:[4]Sensor:[5]Sensor:[6]Sensor:[7]Sensor:[8]Sensor:[9]Sensor:[10]Sensor:[11]Sensor:[12]Sensor:[13]Sensor:[14]Sensor:[15]Sensor:[16]Sensor:[17]Sensor:[18]Sensor:[19]Sensor:[20]Sensor:[21]Sensor:[22]Sensor:[23]Sensor:[24]Sensor:[25]Sensor:[26]Sensor:[27]Sensor:[28]Sensor:[29]Sensor:[30]Sensor:[31]Sensor:[32]Sensor:[33]Sensor:[34]Sensor:[35]Sensor:[36]Sensor:[37]Sensor:[38]Sensor:[39]Sensor:[40]Sensor:[41]Sensor:[42]Sensor:[43]Sensor:[44]Sensor:[45]Sensor:[46]Sensor:[47]Sensor:[48]Sensor:[49]Sensor:[50]Sensor:[51]Sensor:[52]Sensor:[53]Sensor:[54]Sensor:[55]Sensor:[56]Sensor:[57]Sensor:[58]Sensor:[59]Sensor:[60]Sensor:[61]Sensor:[62]Sensor:[63]Sensor:[64]Sensor:[65]Sensor:[66]Sensor:[67]Sensor:[68]Sensor:[69]Sensor:[70]Sensor:[71]Sensor:[72]Sensor:[73]Sensor:[74]Sensor:[75]Sensor:[76]Sensor:[77]Sensor:[78]Sensor:[79]Sensor:[80]Sensor:[81]Sensor:[82]Sensor:[83]Sensor:[84]Sensor:[85]Sensor:[86]Sensor:[87]Sensor:[88]Sensor:[89]Sensor:[90]Sensor:[91]Sensor:[92]Sensor:[93]Sensor:[94]Sensor:[95]Sensor:[96]Sensor:[97]Sensor:[98]Sensor:[99]Sensor:[100]Sensor:[101]Sensor:[102]Sensor:[103]Sensor:[104]Sensor:[105]Sensor:[106]Sensor:[107]Sensor:[108]Sensor:[109]Sensor:[110]Sensor:[111]Sensor:[112]Sensor:[113]Sensor:[114]Sensor:[115]Sensor:[116]Sensor:[117]Sensor:[118]Sensor:[119]Sensor:[120]Sensor:[121]Sensor:[122]Sensor:[123]Sensor:[124]Sensor:[125]Sensor:[126]Sensor:[127]Sensor:[128]Sensor:[129]Sensor:[130]Sensor:[131]Sensor:[132]Sensor:[133]Sensor:[134]Sensor:[135]Sensor:[136]Sensor:[137]Sensor:[138]Sensor:[139]Sensor:[140]Sensor:[141]Sensor:[142]Sensor:[143]Sensor:[144]Sensor:[145]Sensor:[146]Sensor:[147]Sensor:[148]Sensor:[149]Sensor:[150]Sensor:[151]Sensor:[152]Sensor:[153]Sensor:[154]Sensor:[155]Sensor:[156]Sensor:[157]Sensor:[158]Sensor:[159]Sensor:[160]Sensor:[161]Sensor:[162]Sensor:[163]Sensor:[164]Sensor:[165]Sensor:[166]Sensor:[167]Sensor:[168]Sensor:[169]Sensor:[170]Sensor:[171]Sensor:[172]Sensor:[173]Sensor:[174]Sensor:[175]Sensor:[176]Sensor:[177]Sensor:[178]Sensor:[179]Sensor:[180]Sensor:[181]Sensor:[182]Sensor:[183]Sensor:[184]Sensor:[185]Sensor:[186]Sensor:[187]Sensor:[188]Sensor:[189]Sensor:[190]Sensor:[191]Sensor:[192]Sensor:[193]Sensor:[194]Sensor:[195]Sensor:[196]Sensor:[197]Sensor:[198]Sensor:[199]Sensor:[200]Sensor:[201]Sensor:[202]Sensor:[203]Sensor:[204]Sensor:[205]Sensor:[206]Sensor:[207]Sensor:[208]Sensor:[209]Sensor:[210]Sensor:[211]Sensor:[212]Sensor:[213]Sensor:[214]Sensor:[215]Sensor:[216]Sensor:[217]Sensor:[218]Sensor:[219]Sensor:[220]Sensor:[221]Sensor:[222]Sensor:[223]Sensor:[224]Sensor:[225]Sensor:[226]Sensor:[227]Sensor:[228]Sensor:[229]Sensor:[230]Sensor:[231]Sensor:[232]Sensor:[233]Sensor:[234]Sensor:[235]Sensor:[236]Sensor:[237]Sensor:[238]Sensor:[239]Sensor:[240]Sensor:[241]Sensor:[242]Sensor:[243]Sensor:[244]Sensor:[245]Sensor:[246]Sensor:[247]Sensor:[248]Sensor:[249]Sensor:[250]Sensor:[251]Sensor:[252]Sensor:[253]Sensor:[254]Sensor:[255]Sensor:[256]Sensor:[257]Sensor:[258]Sensor:[259]Sensor:[260]Sensor:[261]Sensor:[262]Sensor:[263]Sensor:[264]Sensor:[265]Sensor:[266]Sensor:[267]Sensor:[268]Sensor:[269]Sensor:[270]Sensor:[271]Sensor:[272]Sensor:[273]Sensor:[274]Sensor:[275]Sensor:[276]Sensor:[277]Sensor:[278]Sensor:[279]Sensor:[280]Sensor:[281]Sensor:[282]Sensor:[283]Sensor:[284]Sensor:[285]Sensor:[286]Sensor:[287]Sensor:[288]Sensor:[289]Sensor:[290]Sensor:[291]Sensor:[292]Sensor:[293]Sensor:[294]Sensor:[295]Sensor:[296]Sensor:[297]Sensor:[298]Sensor:[299]Sensor:[300]Sensor:[301]Sensor:[302]Sensor:[303]Sensor:[304]Sensor:[305]Sensor:[306]Sensor:[307]Sensor:[308]Sensor:[309]Sensor:[310]Sensor:[311]Sensor:[312]Sensor:[313]Sensor:[314]Sensor:[315]Sensor:[316]Sensor:[317]Sensor:[318]Sensor:[319]Sensor:[320]Sensor:[321]Sensor:[322]Sensor:[323]Sensor:[324]Sensor:[325]Sensor:[326]Sensor:[327]Sensor:[328]Sensor:[329]Sensor:[330]Sensor:[331]Sensor:[332]Sensor:[333]Sensor:[334]Sensor:[335]Sensor:[336]Sensor:[337]Sensor:[338]Sensor:[339]Sensor:[340]Sensor:[341]Sensor:[342]Sensor:[343]Sensor:[344]Sensor:[345]Sensor:[346]Sensor:[347]Sensor:[348]Sensor:[349]Sensor:[350]Sensor:[351]Sensor:[352]Sensor:[353]Sensor:[354]Sensor:[355]Sensor:[356]Sensor:[357]Sensor:[358]Sensor:[359]Sensor:[360]Sensor:[361]Sensor:[362]Sensor:[363]Sensor:[364]Sensor:[365]Sensor:[366]Sensor:[367]Sensor:[368]Sensor:[369]Sensor:[370]Sensor:[371]Sensor:[372]Sensor:[373]Sensor:[374]Sensor:[375]Sensor:[376]Sensor:[377]Sensor:[378]Sensor:[379]Sensor:[380]Sensor:[381]Sensor:[382]Sensor:[383]Sensor:[384]Sensor:[385]Sensor:[386]Sensor:[387]Sensor:[388]Sensor:[389]Sensor:[390]Sensor:[391]Sensor:[392]Sensor:[393]Sensor:[394]Sensor:[395]Sensor:[396]Sensor:[397]Sensor:[398]Sensor:[399]Sensor:[400]Sensor:[401]Sensor:[402]Sensor:[403]Sensor:[404]Sensor:[405]Sensor:[406]Sensor:[407]Sensor:[408]Sensor:[409]Sensor:[410]Sensor:[411]Sensor:[412]Sensor:[413]Sensor:[414]Sensor:[415]Sensor:[416]Sensor:[417]Sensor:[418]Sensor:[419]Sensor:[420]Sensor:[421]Sensor:[422]Sensor:[423]Sensor:[424]Sensor:[425]Sensor:[426]Sensor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[1]HC: GENESIS 1:1 [2]In the [3]beginning [4]God [5]created [6]the [7]heaven
[8]and [9]the [10]earth. [11]And the [12]earth [13]was [14]without
[15]form, [16]and [17]void; [18]and [19]darkness [20]was [21]upon
[22]the [23]face [24]of [25]the [26]deep. [27]And the [28]Spirit
[29]of [30]God [31]moved [32]upon [33]the [34]face [35]of [36]the
[37]waters. [38]And [39]God [40]said, [41]Let [42]there [43]be
[44]light: [45]and [46]there [47]was [48]light. [49]And [50]God
[51]saw [52]the [53]light, [54]that [55]it [56]was [57]good:
[58]and [59]God [60]divided [61]the [62]light [63]from [64]the
[65]darkness. [66]And [67]God [68]called [69]the [70]light
[71]Day, [72]and [73]the [74]darkness [75]he [76]called
[77]Night. [78]And [79]the [80]evening [81]and [82]the [83]morning
[84]were [85]the [86]first [87]day.

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[1]HC: GENESIS 1:2 [2]And [3]God [4]said, [5]Let [6]there [7]be
[8]a [9]firmament [10]in [11]the [12]midst [13]of [14]the
[15]waters, [16]and [17]let [18]it [19]divide [20]the [21]waters
[22]from [23]the [24]waters. [25]And [26]God [27]made [28]the
[29]firmament, [30]and [31]divided [32]the [33]waters [34]which
[35]were [36]under [37]the [38]firmament [39]from [40]the
[41]waters [42]which [43]were [44]above [45]the [46]firmament:
[47]and [48]it [49]was [50]so. [51]And [52]God [53]called
[54]the [55]firmament [56]Heaven. [57]And [58]the [59]evening
[60]and [61]the [62]morning [63]were [64]the [65]second
[66]day.

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[1]HC: GENESIS 1:3 [2]And [3]God [4]said, [5]Let [6]the [7]waters
[8]under [9]the [10]heaven [11]be [12]gathered [13]together
[14]unto [15]one [16]place, [17]and [18]let [19]the [20]dry
[21]land [22]appear: [23]and [24]it [25]was [26]so. [27]And
[28]God [29]called [30]the [31]dry [32]land [33]Earth;
[34]and [35]the [36]gathering [37]together [38]of [39]the
[40]waters [41]called [42]he [43]Seas: [44]and [45]God
[46]saw [47]that [48]it [49]was [50]good. [51]And [52]God
[53]said, [54]Let [55]the [56]earth [57]bring [58]forth
[59]grass, [60]the [61]herb [62]yielding [63]seed, [64]and
[65]the [66]fruit [67]tree [68]yielding [69]fruit [70]after
[71]his [72]kind, [73]whose [74]seed [75]is [76]in [77]itself,
[78]upon [79]the [80]earth: [81]and [82]it [83]was [84]so.

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[1]HC: GENESIS 1:4 [2]And [3]the [4]earth [5]brought [6]forth
[7]grass, [8]and [9]herb [10]yielding [11]seed [12]after
[13]their [14]kind, [15]and [16]the [17]tree [18]yielding
[19]fruit, [20]whose [21]seed [22]was [23]in [24]itself,
[25]after [26]his [27]kind: [28]and [29]God [30]saw
[31]that [32]it [33]was [34]good. [35]And [36]the [37]evening
[38]and [39]the [40]morning [41]were [42]the [43]third
[44]day.

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[1]HC: GENESIS 1:5 [2]And [3]God [4]said, [5]Let [6]there [7]be
[8]lights [9]in [10]the [11]firmament [12]of [13]the [14]heaven
[15]to [16]divide [17]the [18]day [19]from [20]the [21]night;
[22]and [23]let [24]them [25]be [26]for [27]signs, [28]and
[29]for [30]seasons, [31]and [32]for [33]days, [34]and
[35]years: [36]And [37]let [38]them [39]be [40]for [41]lights
[42]in [43]the [44]firmament [45]of [46]the [47]heaven
[48]to [49]give [50]light [51]upon [52]the [53]earth:
[54]and [55]it [56]was [57]so. [58]And [59]God [60]made
[61]two [62]great [63]lights; [64]the [65]greater [66]light
[67]to [68]rule [69]the [70]day, [71]and [72]the [73]lesser
[74]light [75]to [76]rule [77]the [78]night: [79]he [80]made
[81]the [82]stars [83]also.

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[1]HC: GENESIS 1:6 [2]And [3]God [4]set [5]them [6]in [7]the
[8]firmament [9]of [10]the [11]heaven [12]to [13]give
[14]light [15]upon [16]the [17]earth, [18]And [19]to
[20]rule [21]over [22]the [23]day [24]and [25]over
[26]the [27]night, [28]and [29]to [30]divide [31]the
[32]light [33]from [34]the [35]darkness: [36]and [37]God
[38]saw [39]that [40]it [41]was [42]good. [43]And [44]the
[45]evening [46]and [47]the [48]morning [49]were [50]the
[51]fourth [52]day.

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[1]HC: GENESIS 1:7 [2]And [3]God [4]said, [5]Let [6]the
[7]waters [8]bring [9]forth [10]abundantly [11]the
[12]moving [13]creature [14]that [15]hath [16]life,
[17]and [18]fowl [19]that [20]may [21]fly [22]above
[23]the [24]earth [25]in [26]the [27]open [28]firmament
[29]of [30]heaven. [31]And [32]God [33]created [34]great
[35]whales, [36]and [37]every [38]living [39]creature
[40]that [41]moveth, [42]which [43]the [44]waters
[45]brought [46]forth [47]abundantly, [48]after
[49]their [50]kind, [51]and [52]every [53]winged
[54]fowl [55]after [56]his [57]kind: [58]and [59]God
[60]saw [61]that [62]it [63]was [64]good. [65]And
[66]God [67]blessed [68]them, [69]saying, [70]Be
[71]fruitful, [72]and [73]multiply, [74]and [75]fill
[76]the [77]waters [78]in [79]the [80]seas, [81]and
[82]let [83]fowl [84]multiply [85]in [86]the [87]earth.

---

[1]HC: GENESIS 1:8 [2]And [3]God [4]said, [5]Let [6]the
[7]earth [8]bring [9]forth [10]the [11]living [12]creature
[13]after [14]his [15]kind, [16]cattle, [17]and [18]creeping
[19]thing, [20]and [21]beast [22]of [23]the [24]earth
[25]after [26]his [27]kind: [28]and [29]God [30]made
[31]the [32]beast [33]of [34]the [35]earth [36]after
[37]his [38]kind, [39]and [40]cattle [41]after [42]their
[43]kind, [44]and [45]every [46]thing [47]that [48]creepeth
[49]upon [50]the [51]earth [52]after [53]his [54]kind:
[55]and [56]God [57]saw [58]that [59]it [60]was [61]good.

---

[1]HC: GENESIS 1:9 [2]And [3]God [4]said, [5]Let [6]us
[7]make [8]man [9]in [10]our [11]image, [12]after
[13]our [14]likeness: [15]and [16]let [17]them [18]have
[19]dominion [20]over [21]the [22]fish [23]of [24]the
[25]sea, [26]and [27]over [28]the [29]fowl [30]of
[31]the [32]air, [33]and [34]over [35]the [36]cattle,
[37]and [38]over [39]all [40]the [41]earth, [42]and
[43]over [44]every [45]creeping [46]thing [47]that
[48]creepeth [49]upon [50]the [51]earth.

---

[1]HC: GENESIS 1:10 [2]So [3]God [4]created [5]man
[6]in [7]his [8]own [9]image, [10]in [11]the [12]image
[13]of [14]God [15]created [16]he [17]him; [18]male
[19]and [20]female [21]created [22]he [23]them.

---

[1]HC: GENESIS 1:11 [2]And [3]God [4]blessed [5]them,
[6]and [7]God [8]said [9]unto [10]them, [11]Be
[12]fruitful, [13]and [14]multiply, [15]and [16]replenish
[17]the [18]earth, [19]and [20]subdue [21]it: [22]and
[23]have [24]dominion [25]over [26]the [27]fish
[28]of [29]the [30]sea, [31]and [32]over [33]the
[34]fowl [35]of [36]the [37]air, [38]and [39]over
[40]every [41]living [42]thing [43]that [44]moveth
[45]upon [46]the [47]earth.

---

[1]HC: GENESIS 1:12 [2]And [3]God [4]said, [5]Behold,
[6]I [7]have [8]given [9]you [10]every [11]herb
[12]bearing [13]seed, [14]which [15]is [16]upon
[17]the [18]face [19]of [20]all [21]the [22]earth,
[23]and [24]every [25]tree, [26]in [27]the [28]which
[29]is [30]the [31]fruit [32]of [33]a [34]tree
[35]yielding [36]seed; [37]to [38]you [39]it
[40]shall [41]be [42]for [43]meat.

---

[1]HC: GENESIS 1:13 [2]Also [3]to [4]every [5]beast
[6]of [7]the [8]earth, [9]and [10]to [11]every
[12]fowl [13]of [14]the [15]air, [16]and [17]to
[18]every [19]thing [20]that [21]creepeth
[22]upon [23]the [24]earth, [25]wherein
[26]there [27]is [28]life, [29]I [30]have
[31]given [32]every [33]green [34]herb
[35]for [36]meat: [37]and [38]it [39]was
[40]so.

---

[1]HC: GENESIS 1:14 [2]And [3]God [4]saw
[5]every [6]thing [7]that [8]he [9]had
[10]made, [11]and [12]behold, [13]it
[14]was [15]very [16]good. [17]And
[18]the [19]evening [20]and [21]the
[22]morning [23]were [24]the [25]sixth
[26]day.

---

[1]HC: GENESIS 2:1 [2]Thus [3]the [4]heaven
[5]and [6]the [7]earth [8]were [9]finished,
[10]and [11]all [12]the [13]host [14]of
[15]them.

---

[1]HC: GENESIS 2:2 [2]And [3]on [4]the
[5]seventh [6]day [7]God [8]ended
[9]his [10]work [11]which [12]he
[13]had [14]made; [15]and [16]he
[17]rested [18]on [19]the [20]seventh
[21]day [22]from [23]all [24]his
[25]work [26]which [27]he [28]had
[29]made.

---

[1]HC: GENESIS 2:3 [2]And [3]God
[4]blessed [5]the [6]seventh [7]day,
[8]and [9]sanctified [10]it: [11]because
[12]that [13]in [14]it [15]he [16]had
[17]rested [18]from [19]all [20]his
[21]work [22]which [23]God [24]created
[25]and [26]made.

---

[1]HC: GENESIS 2:4 [2]These [3]are [4]the
[5]generations [6]of [7]the [8]heaven
[9]and [10]of [11]the [12]earth
[13]when [14]they [15]were [16]created,
[17]in [18]the [19]day [20]that
[21]the [22]LORD [23]God [24]made
[25]earth [26]and [27]the [28]heavens,

---

[1]HC: GENESIS 2:5 [2]And [3]every
[4]plant [5]of [6]the [7]field
[8]before [9]it [10]was [11]in
[12]the [13]earth, [14]and
[15]every [16]herb [17]of
[18]the [19]field [20]before
[21]it [22]grew: [23]for
[24]the [25]LORD [26]God
[27]had [28]not [29]caused
[30]it [31]to [32]rain
[33]upon [34]the [35]earth,
[36]and [37]there [38]was
[39]not [40]a [41]man
[42]to [43]till [44]the
[45]ground.

---

[1]HC: GENESIS 2:6 [2]But [3]there
[4]went [5]up [6]a [7]mist
[8]from [9]the [10]earth,
[11]and [12]watered
[13]the [14]whole
[15]face [16]of
[17]the [18]ground.

---

[1]HC: GENESIS 2:7 [2]And [3]the
[4]LORD [5]God [6]formed
[7]man [8]of [9]the
[10]dust [11]of [12]the
[13]ground, [14]and
[15]breathed [16]into
[17]his [18]nostrils
[19]the [20]breath
[21]of [22]life;
[23]and [24]man
[25]became
[26]a [27]living
[28]soul.

---

[1]HC: GENESIS 2:8 [2]And [3]the
[4]LORD [5]God [6]planted
[7]a [8]garden
[9]eastward
[10]in [11]Eden;
[12]and [13]there
[14]he [15]put
[16]the [17]man
[18]whom
[19]he
[20]had
[21]formed.

---

[1]HC: GENESIS 2:9 [2]And [3]out
[4]of [5]the [6]ground
[7]made [8]the
[9]LORD [10]God
[11]to [12]grow
[13]every
[14]tree
[15]that
[16]is
[17]pleasant
[18]to
[19]the
[20]sight,
[21]and
[22]good
[23]for
[24]food;
[25]the
[26]tree
[27]of
[28]life
[29]also
[30]in
[31]the
[32]midst
[33]of
[34]the
[35]garden,
[36]and
[37]the
[38]tree
[39]of
[40]knowledge
[41]of
[42]good
[43]and
[44]evil.

---

[1]HC: GENESIS 2:10 [2]And [3]a
[4]river [5]went [6]out
[7]of [8]Eden
[9]to [10]water
[11]the
[12]garden;
[13]and
[14]from
[15]thence
[16]it
[17]was
[18]parted,
[19]and
[20]became
[21]four
[22]heads.

---

[1]HC: GENESIS 2:11 [2]The
[3]name [4]of [5]the
[6]first [7]is
[8]Pison: [9]that
[10]is [11]it
[12]which
[13]compasseth
[14]the
[15]whole
[16]land
[17]of
[18]Havilah,
[19]where
[20]there
[21]is
[22]gold;

---

[1]HC: GENESIS 2:12 [2]And
[3]the [4]gold
[5]of [6]that
[7]land
[8]is
[9]good:
[10]there
[11]is
[12]bdellium
[13]and
[14]the
[15]onyx
[16]stone.

---

[1]HC: GENESIS 2:13 [2]And
[3]the [4]name
[5]of [6]the
[7]second
[8]river
[9]is
[10]Gihon:
[11]the
[12]same
[13]is
[14]it
[15]that
[16]compasseth
[17]the
[18]whole
[19]land
[20]of
[21]Ethiopia.

---

[1]HC: GENESIS 2:14 [2]And
[3]the [4]name
[5]of [6]the
[7]third
[8]river
[9]is
[10]Hiddekel:
[11]that
[12]is
[13]it
[14]which
[15]goeth
[16]toward
[17]the
[18]east
[19]of
[20]Assyria.
[21]And
[22]the
[23]fourth
[24]river
[25]is
[26]Euphrates.

---

[1]HC: GENESIS 2:15 [2]And
[3]the [4]LORD [5]God
[6]took [7]the
[8]man, [9]and
[10]put [11]him
[12]into
[13]the
[14]garden
[15]of
[16]Eden
[17]to
[18]dress
[19]it
[20]and
[21]to
[22]keep
[23]it.

---

[1]HC: GENESIS 2:16 [2]And
[3]the [4]LORD [5]God
[6]commanded
[7]the
[8]man,
[9]saying,
[10]Of
[11]every
[12]tree
[13]of
[14]the
[15]garden
[16]thou
[17]mayest
[18]freely
[19]eat:

---

[1]HC: GENESIS 2:17 [2]But
[3]of [4]the
[5]tree
[6]of
[7]the
[8]knowledge
[9]of
[10]good
[11]and
[12]evil,
[13]thou
[14]shalt
[15]not
[16]eat
[17]of
[18]it:
[19]for
[20]in
[21]the
[22]day
[23]that
[24]thou
[25]eatest
[26]thereof
[27]thou
[28]shalt
[29]surely
[30]die.

---

[1]HC: GENESIS 2:18 [2]And
[3]the [4]LORD [5]God
[6]said, [7]It
[8]is [9]not
[10]good
[11]that
[12]the
[13]man
[14]should
[15]be
[16]alone;
[17]I
[18]will
[19]make
[20]him
[21]an
[22]help
[23]meet
[24]for
[25]him.

---

[1]HC: GENESIS 2:19 [2]And
[3]out [4]of [5]the
[6]ground
[7]the
[8]LORD
[9]God
[10]formed
[11]every
[12]beast
[13]of
[14]the
[15]field,
[16]and
[17]every
[18]fowl
[19]of
[20]the
[21]air;
[22]and
[23]brought
[24]them
[25]unto
[26]Adam
[27]to
[28]see
[29]what
[30]he
[31]would
[32]call
[33]them:
[34]and
[35]whatsoever
[36]Adam
[37]called
[38]every
[39]living
[40]creature,
[41]that
[42]was
[43]the
[44]name
[45]thereof.

---

[1]HC: GENESIS 2:20 [2]And
[3]Adam [4]gave
[5]names
[6]to
[7]all
[8]cattle,
[9]and
[10]to
[11]the
[12]fowl
[13]of
[14]the
[15]air,
[16]and
[17]to
[18]every
[19]beast
[20]of
[21]the
[22]field;
[23]but
[24]for
[25]Adam
[26]there
[27]was
[28]not
[29]found
[30]an
[31]help
[32]meet
[33]for
[34]him.

---

[1]HC: GENESIS 2:21 [2]And
[3]the [4]LORD [5]God
[6]caused
[7]a
[8]deep
[9]sleep
[10]to
[11]fall
[12]upon
[13]Adam,
[14]and
[15]he
[16]slept:
[17]and
[18]he
[19]took
[20]one
[21]of
[22]his
[23]ribs,
[24]and
[25]closed
[26]up
[27]the
[28]flesh
[29]instead
[30]thereof;

---

[1]HC: GENESIS 2:22 [2]And
[3]the [4]rib,
[5]which
[6]the
[7]LORD
[8]God
[9]had
[10]taken
[11]from
[12]man,
[13]made
[14]he
[15]a
[16]woman,
[17]and
[18]brought
[19]her
[20]unto
[21]the
[22]man.

---

[1]HC: GENESIS 2:23 [2]And
[3]Adam [4]said,
[5]This
[6]is
[7]now
[8]bone
[9]of
[10]my
[11]bones,
[12]and
[13]flesh
[14]of
[15]my
[16]flesh:
[17]she
[18]shall
[19]be
[20]called
[21]Woman,
[22]because
[23]she
[24]was
[25]taken
[26]out
[27]of
[28]Man.

---

[1]HC: GENESIS 2:24 [2]Therefore
[3]shall [4]a
[5]man
[6]leave
[7]his
[8]father
[9]and
[10]his
[11]mother,
[12]and
[13]cleave
[14]unto
[15]his
[16]wife:
[17]and
[18]they
[19]shall
[20]be
[21]one
[22]flesh.

---

[1]HC: GENESIS 2:25 [2]And
[3]they [4]were
[5]both
[6]naked,
[7]the
[8]man
[9]and
[10]his
[11]wife,
[12]and
[13]were
[14]not
[15]ashamed.

---

[1]HC: GENESIS 3:1 [2]Now
[3]the [4]serpent
[5]was
[6]more
[7]subtil
[8]than
[9]any
[10]beast
[11]of
[12]the
[13]field
[14]which
[15]the
[16]LORD
[17]God
[18]had
[19]made.
[20]And
[21]he
[22]said
[23]unto
[24]the
[25]woman,
[26]Yea,
[27]hath
[28]God
[29]said,
[30]Ye
[31]shall
[32]not
[33]eat
[34]of
[35]every
[36]tree
[37]of
[38]the
[39]garden?

---

[1]HC: GENESIS 3:2 [2]And
[3]the [4]woman
[5]said
[6]unto
[7]the
[8]serpent,
[9]We
[10]may
[11]eat
[12]of
[13]the
[14]fruit
[15]of
[16]the
[17]trees
[18]of
[19]the
[20]garden:

---

[1]HC: GENESIS 3:3 [2]But
[3]of [4]the
[5]fruit
[6]of
[7]the
[8]tree
[9]which
[10]is
[11]in
[12]the
[13]midst
[14]of
[15]the
[16]garden,
[17]God
[18]hath
[19]said,
[20]Ye
[21]shall
[22]not
[23]eat
[24]of
[25]it,
[26]neither
[27]shall
[28]ye
[29]touch
[30]it,
[31]lest
[32]ye
[33]die.

---

[1]HC: GENESIS 3:4 [2]And
[3]the [4]serpent
[5]said
[6]unto
[7]the
[8]woman,
[9]Ye
[10]shall
[11]not
[12]surely
[13]die:

---

[1]HC: GENESIS 3:5 [2]For
[3]God [4]doth
[5]know
[6]that
[7]in
[8]the
[9]day
[10]ye
[11]eat
[12]thereof,
[13]then
[14]your
[15]eyes
[16]shall
[17]be
[18]opened:
[19]and
[20]ye
[21]shall
[22]be
[23]as
[24]gods,
[25]knowing
[26]good
[27]and
[28]evil.

---

[1]HC: GENESIS 3:6 [2]And
[3]when [4]the
[5]woman
[6]saw
[7]that
[8]the
[9]tree
[10]was
[11]good
[12]for
[13]food,
[14]and
[15]that
[16]it
[17]was
[18]pleasant
[19]to
[20]the
[21]eyes,
[22]and
[23]a
[24]tree
[25]to
[26]be
[27]desired
[28]to
[29]make
[30]one
[31]wise,
[32]she
[33]took
[34]of
[35]the
[36]fruit
[37]thereof,
[38]and
[39]did
[40]eat,
[41]and
[42]gave
[43]also
[44]unto
[45]her
[46]husband
[47]with
[48]her;
[49]and
[50]he
[51]did
[52]eat.

---

[1]HC: GENESIS 3:7 [2]And
[3]the [4]eyes
[5]of
[6]both
[7]were
[8]opened,
[9]and
[10]they
[11]knew
[12]that
[13]they
[14]were
[15]naked;
[16]and
[17]they
[18]sewed
[19]fig
[20]leaves
[21]together,
[22]and
[23]made
[24]themselves
[25]aprons.

---

[1]HC: GENESIS 3:8 [2]And
[3]they [4]heard
[5]the
[6]voice
[7]of
[8]the
[9]LORD
[10]God
[11]walking
[12]in
[13]the
[14]garden
[15]in
[16]the
[17]cool
[18]of
[19]the
[20]day:
[21]and
[22]Adam
[23]and
[24]his
[25]wife
[26]hid
[27]themselves
[28]from
[29]the
[30]presence
[31]of
[32]the
[33]LORD
[34]God
[35]among
[36]the
[37]trees
[38]of
[39]the
[40]garden.

---

[1]HC: GENESIS 3:9 [2]And
[3]the [4]LORD
[5]God
[6]called
[7]unto
[8]Adam,
[9]and
[10]said
[11]unto
[12]him,
[13]Where
[14]art
[15]thou?

---

[1]HC: GENESIS 3:10 [2]And
[3]he [4]said,
[5]I
[6]heard
[7]thy
[8]voice
[9]in
[10]the
[11]garden,
[12]and
[13]I
[14]was
[15]afraid,
[16]because
[17]I
[18]was
[19]naked;
[20]and
[21]I
[22]hid
[23]myself.

---

[1]HC: GENESIS 3:11 [2]And
[3]he [4]said,
[5]Who
[6]told
[7]thee
[8]that
[9]thou
[10]wast
[11]naked?
[12]Hast
[13]thou
[14]eaten
[15]of
[16]the
[17]tree,
[18]whereof
[19]I
[20]commanded
[21]thee
[22]that
[23]thou
[24]shouldest
[25]not
[26]eat?

---

[1]HC: GENESIS 3:12 [2]And
[3]the [4]man
[5]said,
[6]The
[7]woman
[8]whom
[9]thou
[10]gavest
[11]to
[12]be
[13]with
[14]me,
[15]she
[16]gave
[17]me
[18]of
[19]the
[20]tree,
[21]and
[22]I
[23]did
[24]eat.

---

[1]HC: GENESIS 3:13 [2]And
[3]the [4]LORD
[5]God
[6]said
[7]unto
[8]the
[9]woman,
[10]What
[11]hast
[12]thou
[13]done?
[14]And
[15]the
[16]woman
[17]said,
[18]The
[19]serpent
[20]beguiled
[21]me,
[22]and
[23]I
[24]did
[25]eat.

---

[1]HC: GENESIS 3:14 [2]And
[3]the [4]LORD
[5]God
[6]said
[7]unto
[8]the
[9]serpent,
[10]Because
[11]thou
[12]hast
[13]done
[14]this,
[15]thou
[16]art
[17]cursed
[18]above
[19]all
[20]cattle,
[21]and
[22]above
[23]every
[24]beast
[25]of
[26]the
[27]field;
[28]upon
[29]thy
[30]belly
[31]shalt
[32]thou
[33]go,
[34]and
[35]dust
[36]shalt
[37]thou
[38]eat
[39]all
[40]the
[41]days
[42]of
[43]thy
[44]life:

---

[1]HC: GENESIS 3:15 [2]And
[3]I [4]will
[5]put
[6]enmity
[7]between
[8]thee
[9]and
[10]the
[11]woman,
[12]and
[13]between
[14]thy
[15]seed
[16]and
[17]her
[18]seed;
[19]it
[20]shall
[21]bruise
[22]thy
[23]head,
[24]and
[25]thou
[26]shalt
[27]bruise
[28]his
[29]heel.

---

[1]HC: GENESIS 3:16 [2]Unto
[3]the [4]woman
[5]he
[6]said,
[7]I
[8]will
[9]greatly
[10]multiply
[11]thy
[12]sorrow
[13]and
[14]thy
[15]conception:
[16]in
[17]sorrow
[18]thou
[19]shalt
[20]bring
[21]forth
[22]children;
[23]and
[24]thy
[25]desire
[26]shall
[27]be
[28]to
[29]thy
[30]husband,
[31]and
[32]he
[33]shall
[34]rule
[35]over
[36]thee.

---

[1]HC: GENESIS 3:17 [2]And
[3]unto [4]Adam
[5]he
[6]said,
[7]Because
[8]thou
[9]hast
[10]hearkened
[11]unto
[12]the
[13]voice
[14]of
[15]thy
[16]wife,
[17]and
[18]hast
[19]eaten
[20]of
[21]the
[22]tree,
[23]whereof
[24]I
[25]commanded
[26]thee
[27]saying,
[28]Thou
[29]shalt
[30]not
[31]eat
[32]thereof:
[33]cursed
[34]is
[35]the
[36]ground
[37]for
[38]thy
[39]sake;
[40]in
[41]sorrow
[42]shalt
[43]thou
[44]eat
[45]of
[46]it
[47]all
[48]the
[49]days
[50]of
[51]thy
[52]life;

---

[1]HC: GENESIS 3:18 [2]Thorns
[3]also
[4]and
[5]thistles
[6]shall
[7]it
[8]bring
[9]forth
[10]unto
[11]thee;
[12]and
[13]thou
[14]shalt
[15]eat
[16]the
[17]herb
[18]of
[19]the
[20]field;

---

[1]HC: GENESIS 3:19 [2]In
[3]the [4]sweat
[5]of
[6]thy
[7]face
[8]shalt
[9]thou
[10]eat
[11]bread,
[12]till
[13]thou
[14]return
[15]unto
[16]the
[17]ground;
[18]for
[19]out
[20]of
[21]it
[22]wast
[23]thou
[24]taken:
[25]for
[26]dust
[27]thou
[28]art,
[29]and
[30]unto
[31]dust
[32]shalt
[33]thou
[34]return.

---

[1]HC: GENESIS 3:20 [2]And
[3]Adam [4]called
[5]his
[6]wife's
[7]name
[8]Eve;
[9]because
[10]she
[11]was
[12]the
[13]mother
[14]of
[15]all
[16]living.

---

[1]HC: GENESIS 3:21 [2]Unto
[3]Adam [4]also
[5]and
[6]to
[7]his
[8]wife
[9]did
[10]the
[11]LORD
[12]God
[13]make
[14]coats
[15]of
[16]skins,
[17]and
[18]clothed
[19]them.

---

[1]HC: GENESIS 3:22 [2]And
[3]the [4]LORD
[5]God
[6]said,
[7]Behold,
[8]the
[9]man
[10]is
[11]become
[12]as
[13]one
[14]of
[15]us,
[16]to
[17]know
[18]good
[19]and
[20]evil:
[21]and
[22]now,
[23]lest
[24]he
[25]put
[26]forth
[27]his
[28]hand,
[29]and
[30]take
[31]also
[32]of
[33]the
[34]tree
[35]of
[36]life,
[37]and
[38]eat,
[39]and
[40]live
[41]for
[42]ever:

---

[1]HC: GENESIS 3:23 [2]Therefore
[3]the [4]LORD
[5]God
[6]sent
[7]him
[8]forth
[9]from
[10]the
[11]garden
[12]of
[13]Eden,
[14]to
[15]till
[16]the
[17]ground
[18]from
[19]whence
[20]he
[21]was
[22]taken.

---

[1]HC: GENESIS 3:24 [2]So
[3]he [4]drove
[5]out
[6]the
[7]man;
[8]and
[9]he
[10]placed
[11]at
[12]the
[13]east
[14]of
[15]the
[16]garden
[17]of
[18]Eden
[19]Cherubims,
[20]and
[21]a
[22]flaming
[23]sword
[24]which
[25]turned
[26]every
[27]way,
[28]to
[29]keep
[30]the
[31]way
[32]of
[33]the
[34]tree
[35]of
[36]life.

---

[1]HC: GENESIS 4:1 [2]And
[3]Adam [4]knew
[5]Eve
[6]his
[7]wife;
[8]and
[9]she
[10]conceived,
[11]and
[12]bare
[13]Cain,
[14]and
[15]said,
[16]I
[17]have
[18]gotten
[19]a
[20]man
[21]from
[22]the
[23]LORD.

---

[1]HC: GENESIS 4:2 [2]And
[3]she [4]again
[5]bare
[6]his
[7]brother
[8]Abel.
[9]And
[10]Abel
[11]was
[12]a
[13]keeper
[14]of
[15]sheep,
[16]but
[17]Cain
[18]was
[19]a
[20]tiller
[21]of
[22]the
[23]ground.

---

[1]HC: GENESIS 4:3 [2]But
[3]in [4]process
[5]of
[6]time
[7]it
[8]came
[9]to
[10]pass,
[11]that
[12]Cain
[13]brought
[14]of
[15]the
[16]fruit
[17]of
[18]the
[19]ground
[20]an
[21]offering
[22]unto
[23]the
[24]LORD.

---

[1]HC: GENESIS 4:4 [2]And
[3]Abel, [4]he
[5]also
[6]brought
[7]of
[8]the
[9]firstlings
[10]of
[11]his
[12]flock
[13]and
[14]of
[15]the
[16]fat
[17]thereof.
[18]And
[19]the
[20]LORD
[21]had
[22]respect
[23]unto
[24]Abel
[25]and
[26]to
[27]his
[28]offering:

---

[1]HC: GENESIS 4:5 [2]But
[3]unto
[4]Cain
[5]and
[6]to
[7]his
[8]offering
[9]he
[10]had
[11]not
[12]respect.
[13]And
[14]Cain
[15]was
[16]very
[17]wroth,
[18]and
[19]his
[20]countenance
[21]fell
[22]down.

---

[1]HC: GENESIS 4:6 [2]And
[3]the [4]LORD
[5]said
[6]unto
[7]Cain,
[8]Why
[9]art
[10]thou
[11]wroth?
[12]and
[13]why
[14]is
[15]thy
[16]countenance
[17]fallen?

---

[1]HC: GENESIS 4:7 [2]If
[3]thou [4]doest
[5]well,
[6]shalt
[7]thou
[8]not
[9]be
[10]accepted?
[11]and
[12]if
[13]thou
[14]doest
[15]not
[16]well,
[17]sin
[18]lieth
[19]at
[20]the
[21]door.
[22]And
[23]unto
[24]thee
[25]shall
[26]be
[27]his
[28]desire,
[29]and
[30]thou
[31]shalt
[32]rule
[33]over
[34]him.

---

[1]HC: GENESIS 4:8 [2]And
[3]Cain [4]talked
[5]with
[6]Abel
[7]his
[8]brother:
[9]and
[10]it
[11]came
[12]to
[13]pass,
[14]when
[15]they
[16]were
[17]in
[18]the
[19]field,
[20]that
[21]Cain
[22]rose
[23]up
[24]against
[25]Abel
[26]his
[27]brother,
[28]and
[29]slew
[30]him.

---

[1]HC: GENESIS 4:9 [2]And
[3]the [4]LORD
[5]said
[6]unto
[7]Cain,
[8]Where
[9]is
[10]Abel
[11]thy
[12]brother?
[13]He
[14]said,
[15]I
[16]know
[17]not:
[18]Am
[19]I
[20]my
[21]brother's
[22]keeper?

---

[1]HC: GENESIS 4:10 [2]And
[3]he [4]said,
[5]What
[6]hast
[7]thou
[8]done?
[9]the
[10]voice
[11]of
[12]thy
[13]brother's
[14]blood
[15]crieth
[16]unto
[17]me
[18]from
[19]the
[20]ground.

---

[1]HC: GENESIS 4:11 [2]And
[3]now
[4]art
[5]thou
[6]cursed
[7]from
[8]the
[9]earth,
[10]which
[11]hath
[12]opened
[13]her
[14]mouth
[15]to
[16]receive
[17]thy
[18]brother's
[19]blood
[20]from
[21]thy
[22]hand;

---

[1]HC: GENESIS 4:12 [2]When
[3]thou [4]tillest
[5]the
[6]ground,
[7]it
[8]shall
[9]not
[10]henceforth
[11]yield
[12]unto
[13]thee
[14]her
[15]strength;
[16]a
[17]fugitive
[18]and
[19]a
[20]vagabond
[21]shalt
[22]thou
[23]be
[24]in
[25]the
[26]earth.

---

[1]HC: GENESIS 4:13 [2]And
[3]Cain [4]said
[5]unto
[6]the
[7]LORD,
[8]My
[9]punishment
[10]is
[11]greater
[12]than
[13]I
[14]can
[15]bear.

---

[1]HC: GENESIS 4:14 [2]Behold,
[3]thou [4]hast
[5]driven
[6]me
[7]out
[8]this
[9]day
[10]from
[11]the
[12]face
[13]of
[14]the
[15]earth;
[16]and
[17]from
[18]thy
[19]face
[20]shall
[21]I
[22]be
[23]hid;
[24]and
[25]I
[26]shall
[27]be
[28]a
[29]fugitive
[30]and
[31]a
[32]vagabond
[33]in
[34]the
[35]earth;
[36]and
[37]it
[38]shall
[39]come
[40]to
[41]pass,
[42]that
[43]every
[44]one
[45]that
[46]findeth
[47]me
[48]shall
[49]slay
[50]me.

---

[1]HC: GENESIS 4:15 [2]And
[3]the [4]LORD
[5]said
[6]unto
[7]him,
[8]Therefore
[9]whosoever
[10]slayeth
[11]Cain,
[12]vengeance
[13]shall
[14]be
[15]taken
[16]on
[17]him
[18]sevenfold.
[19]And
[20]the
[21]LORD
[22]set
[23]a
[24]mark
[25]upon
[26]Cain,
[27]lest
[28]any
[29]finding
[30]him
[31]should
[32]kill
[33]him.

---

[1]HC: GENESIS 4:16 [2]And
[3]Cain [4]went
[5]out
[6]from
[7]the
[8]presence
[9]of
[10]the
[11]LORD,
[12]and
[13]dwelt
[14]in
[15]the
[16]land
[17]of
[18]Nod,
[19]on
[20]the
[21]east
[22]of
[23]Eden.

---

[1]HC: GENESIS 4:17 [2]And
[3]Cain [4]knew
[5]his
[6]wife;
[7]and
[8]she
[9]conceived,
[10]and
[11]bare
[12]Enoch:
[13]and
[14]he
[15]builded
[16]a
[17]city,
[18]and
[19]called
[20]the
[21]name
[22]of
[23]the
[24]city
[25]after
[26]the
[27]name
[28]of
[29]his
[30]son,
[31]Enoch.

---

[1]HC: GENESIS 4:18 [2]And
[3]unto
[4]Enoch
[5]was
[6]Irad:
[7]and
[8]Irad
[9]begat
[10]Mehujael:
[11]and
[12]Mehujael
[13]begat
[14]Methushael:
[15]and
[16]Methushael
[17]begat
[18]Lamech.

---

[1]HC: GENESIS 4:19 [2]And
[3]Lamech
[4]took
[5]unto
[6]him
[7]two
[8]wives:
[9]the
[10]name
[11]of
[12]the
[13]one
[14]was
[15]Adah,
[16]and
[17]the
[18]name
[19]of
[20]the
[21]other
[22]Zillah.

---

[1]HC: GENESIS 4:20 [2]And
[3]Adah
[4]bare
[5]Jabal:
[6]he
[7]was
[8]the
[9]father
[10]of
[11]such
[12]as
[13]dwell
[14]in
[15]tents
[16]and
[17]of
[18]such
[19]as
[20]have
[21]cattle.

---

[1]HC: GENESIS 4:21 [2]And
[3]his
[4]brother's
[5]name
[6]was
[7]Jubal:
[8]he
[9]was
[10]the
[11]father
[12]of
[13]all
[14]such
[15]as
[16]handle
[17]harp
[18]and
[19]organ.

---

[1]HC: GENESIS 4:22 [2]And
[3]Zillah,
[4]she
[5]also
[6]bare
[7]Tubalcain,
[8]an
[9]instructer
[10]of
[11]every
[12]artificer
[13]in
[14]brass
[15]and
[16]iron:
[17]and
[18]the
[19]sister
[20]of
[21]Tubalcain
[22]was
[23]Naamah.

---

[1]HC: GENESIS 4:23 [2]And
[3]Lamech
[4]said
[5]unto
[6]his
[7]wives,
[8]Adah
[9]and
[10]Zillah,
[11]Hear
[12]my
[13]voice;
[14]ye
[15]wives
[16]of
[17]Lamech,
[18]hearken
[19]unto
[20]my
[21]speech:
[22]for
[23]I
[24]have
[25]slain
[26]a
[27]man
[28]to
[29]my
[30]wounding,
[31]and
[32]a
[33]young
[34]man
[35]to
[36]my
[37]hurt.

---

[1]HC: GENESIS 4:24 [2]If
[3]Cain
[4]shall
[5]be
[6]avenged
[7]seven
[8]times,
[9]truly
[10]Lamech
[11]seventy
[12]and
[13]seven
[14]times.

---

[1]HC: GENESIS 4:25 [2]And
[3]Adam [4]knew
[5]his
[6]wife
[7]again;
[8]and
[9]she
[10]bare
[11]a
[12]son,
[13]and
[14]called
[15]his
[16]name
[17]Seth:
[18]For
[19]God,
[20]hath
[21]appointed
[22]me
[23]another
[24]seed
[25]instead
[26]of
[27]Abel,
[28]whom
[

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[54]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [55]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [56]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [57]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [58]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [59]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [60]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [61]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell\Folders\Common Startup\ [62]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Expl

[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run\ [2]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\RunOnce\ [3]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\RunOnceEx\ [4]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run\ [5]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Windows\ [6]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Shell\ [7]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Taskman\ [8]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Userinit\ [9]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\VmApplet\ [10]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\AlternateShell\ [11]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\GinaDll\ [12]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify\ [13]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\ [14]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\DllName\ [15]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\Startup\ [16]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\Shutdown\ [17]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\Asynchronous\ [18]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\StopScreenSaver\ [19]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\StartScreenSaver\ [20]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\PowerStatus\ [21]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\Impersonate\ [22]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\PostShell\ [23]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\PostSystem\ [24]HKEY_CURRENT_USER\Software\Microsoft\Windows NT\CurrentVersion\Winlogon\Notify*\PostDisconnect\

Entries: 0

[scan] [0000] 0 [0] [0]

[1000] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1001] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1002] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1003] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1004] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1005] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1006] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]
[1007] Integer(Fixed(Signed(32)), 0, 0, 0x0000)[0x0000]

[LOG_0000] [0.00s] [0.00s]

```
DAT ------------------------------
[LOG] Input[0]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[1]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[2]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[3]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[4]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[5]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[6]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[7]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[8]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[9]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[10]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[11]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG] Input[12]:Tensor(shape=[1,1,1,1], 0.0,0.0,0.0,0.0)
[LOG]
```

[4]AC: 0000 | [5]S: 0000 | [6]Length: 0000 |
----
[1]MAC: 0000 | [2]Type: 0000 | [3]Seq: 0000 |
[4]Destination: 0000 | [5]Source: 0000 |
[6]Length: 0000 | [7]Data: 0000 | [8]CRC

[ACK] seq 0:1 ack 1 win 65535
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 1:1460 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 1460 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 1460:2920 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 2920 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 2920:4380 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 4380 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 4380:5840 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 5840 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 5840:7300 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 7300 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 7300:8760 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 8760 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 8760:10220 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 10220 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 10220:11680 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 11680 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 11680:13140 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 13140 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 13140:14600 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 14600 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 14600:16060 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 16060 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 16060:17520 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 17520 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 17520:18980 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 18980 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 18980:20440 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 20440 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 20440:21900 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 21900 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 21900:23360 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 23360 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 23360:24820 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 24820 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 24820:26280 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 26280 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 26280:27740 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 27740 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 27740:29200 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 29200 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 29200:30660 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 30660 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 30660:32120 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 32120 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 32120:33580 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 33580 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 33580:35040 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 35040 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 35040:36500 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 36500 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 36500:37960 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 37960 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 37960:39420 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 39420 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 39420:40880 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 40880 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 40880:42340 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 42340 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 42340:43800 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 43800 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 43800:45260 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 45260 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 45260:46720 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 46720 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 46720:48180 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 48180 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 48180:49640 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 49640 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 49640:51100 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 51100 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 51100:52560 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 52560 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 52560:54020 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 54020 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 54020:55480 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 55480 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 55480:56940 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 56940 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 56940:58400 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 58400 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 58400:59860 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 59860 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 59860:61320 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 61320 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 61320:62780 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 62780 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 62780:64240 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 64240 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 64240:65700 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 65700 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 65700:67160 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 67160 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 67160:68620 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 68620 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 68620:70080 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 70080 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 70080:71540 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 71540 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 71540:73000 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 73000 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 73000:74460 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 74460 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 74460:75920 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 75920 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 75920:77380 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 77380 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 77380:78840 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 78840 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 78840:80300 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 80300 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 80300:81760 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 81760 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 81760:83220 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 83220 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 83220:84680 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 84680 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 84680:86140 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 86140 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 86140:87600 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 87600 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 87600:89060 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 89060 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 89060:90520 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 90520 win 65535
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[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 90520:91980 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 91980 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 91980:93440 ack 1 win 65535
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[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 93440 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 93440:94900 ack 1 win 65535
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[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 94900 win 65535
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[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 94900:96360 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 96360 win 65535
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[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 96360:97820 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 97820 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 97820:99280 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 99280 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 99280:100740 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 100740 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 100740:102200 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 102200 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 102200:103660 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 103660 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 103660:105120 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 105120 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 105120:106580 ack 1 win 65535
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[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 106580 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 106580:108040 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 108040 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 108040:109500 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 109500 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 109500:110960 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 110960 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 110960:112420 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 112420 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 112420:113880 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 113880 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 113880:115340 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 115340 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 115340:116800 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 116800 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 116800:118260 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 118260 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
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[TLS] Application Data [TCP Segment of a reassembled PDU]
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[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 119720:121180 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 121180 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 121180:122640 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 122640 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 122640:124100 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 124100 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 124100:125560 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 125560 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 125560:127020 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 127020 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 127020:128480 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 128480 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 128480:129940 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 129940 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 129940:131400 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 131400 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 131400:132860 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 132860 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 132860:134320 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 134320 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 134320:135780 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 135780 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 135780:137240 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 137240 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 137240:138700 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 138700 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 138700:140160 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 140160 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 140160:141620 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 141620 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 141620:143080 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 143080 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152 [PSH, ACK] seq 143080:144540 ack 1 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 10.0.0.2:49152 → 192.168.0.1:443 [ACK] seq 1 ack 144540 win 65535
[TLS] Application Data [TCP Segment of a reassembled PDU]
[TCP] 192.168.0.1:443 → 10.0.0.2:49152

[1001] Integer Integer[][][][

[illegible] 1.0.0.1/32(TTL=255) 1.1.0.1/32(TTL=255)

[sub_0001] [01-201]

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[1]HR[1] Integrated Circuit Card (ICC), 1.8V, 8-CONTACTS, CONFIGURATION,
[2]HR[2] Integrated Circuit Card (ICC), 1.8V, 8-CONTACTS,

[2]HR[2] JEDEC JESD22 - A114 (HBM) ----------

[1]HR[1] DUT Power: [1]VDD[1]=[1]1.8V[1]
[1]HR[1] Ground:[1]VSS[1]=[1]0V[1],[1]VSS[2]=[1]0V[1],[1]VSS[3]=[1]0V[1],[1]VSS[4]=[1]0V[1],[1]VSS[5]=[1]0V[1],[1]VSS[6]=[1]0V[1],[1]VSS[7]=[1]0V[1],[1]VSS[8]=[1]0V[1]
[1]HR[1] Integrated Circuit Card (ICC), 1.8V, 8-CONTACTS,[1]VCC[1]=[1]1.8V[1],[1]VCC[2]=[1]1.8V[1],[1]VCC[3]=[1]1.8V[1],[1]VCC[4]=[1]1.8V[1],[1]VCC[5]=[1]1.8V[1],[1]VCC[6]=[1]1.8V[1],[1]VCC[7]=[1]1.8V[1],[1]VCC[8]=[1]1.8

Output

```
--------------------------- [ACK_WAIT] - [11:20:00] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=1] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-1] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-1] [-DS] [-Frame-1] [-Pwr-1] [-More-1] [-WEP-1] [-Order-1]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=2] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-2] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-2] [-DS] [-Frame-2] [-Pwr-2] [-More-2] [-WEP-2] [-Order-2]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=3] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-3] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-3] [-DS] [-Frame-3] [-Pwr-3] [-More-3] [-WEP-3] [-Order-3]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=4] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-4] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-4] [-DS] [-Frame-4] [-Pwr-4] [-More-4] [-WEP-4] [-Order-4]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:01] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=5] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-5] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-5] [-DS] [-Frame-5] [-Pwr-5] [-More-5] [-WEP-5] [-Order-5]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=6] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-6] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-6] [-DS] [-Frame-6] [-Pwr-6] [-More-6] [-WEP-6] [-Order-6]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=7] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-7] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-7] [-DS] [-Frame-7] [-Pwr-7] [-More-7] [-WEP-7] [-Order-7]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=8] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-8] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-8] [-DS] [-Frame-8] [-Pwr-8] [-More-8] [-WEP-8] [-Order-8]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:02] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=9] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-9] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-9] [-DS] [-Frame-9] [-Pwr-9] [-More-9] [-WEP-9] [-Order-9]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=10] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-10] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-10] [-DS] [-Frame-10] [-Pwr-10] [-More-10] [-WEP-10] [-Order-10]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=11] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-11] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-11] [-DS] [-Frame-11] [-Pwr-11] [-More-11] [-WEP-11] [-Order-11]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=12] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-12] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-12] [-DS] [-Frame-12] [-Pwr-12] [-More-12] [-WEP-12] [-Order-12]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:03] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=13] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-13] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-13] [-DS] [-Frame-13] [-Pwr-13] [-More-13] [-WEP-13] [-Order-13]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=14] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-14] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-14] [-DS] [-Frame-14] [-Pwr-14] [-More-14] [-WEP-14] [-Order-14]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=15] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-15] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-15] [-DS] [-Frame-15] [-Pwr-15] [-More-15] [-WEP-15] [-Order-15]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=16] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-16] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-16] [-DS] [-Frame-16] [-Pwr-16] [-More-16] [-WEP-16] [-Order-16]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:04] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=17] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-17] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-17] [-DS] [-Frame-17] [-Pwr-17] [-More-17] [-WEP-17] [-Order-17]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=18] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-18] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-18] [-DS] [-Frame-18] [-Pwr-18] [-More-18] [-WEP-18] [-Order-18]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=19] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-19] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-19] [-DS] [-Frame-19] [-Pwr-19] [-More-19] [-WEP-19] [-Order-19]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=20] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-20] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-20] [-DS] [-Frame-20] [-Pwr-20] [-More-20] [-WEP-20] [-Order-20]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:05] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=21] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-21] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-21] [-DS] [-Frame-21] [-Pwr-21] [-More-21] [-WEP-21] [-Order-21]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=22] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-22] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-22] [-DS] [-Frame-22] [-Pwr-22] [-More-22] [-WEP-22] [-Order-22]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=23] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-23] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-23] [-DS] [-Frame-23] [-Pwr-23] [-More-23] [-WEP-23] [-Order-23]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=24] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-24] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-24] [-DS] [-Frame-24] [-Pwr-24] [-More-24] [-WEP-24] [-Order-24]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:06] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=25] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-25] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-25] [-DS] [-Frame-25] [-Pwr-25] [-More-25] [-WEP-25] [-Order-25]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=26] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-26] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-26] [-DS] [-Frame-26] [-Pwr-26] [-More-26] [-WEP-26] [-Order-26]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=27] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-27] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-27] [-DS] [-Frame-27] [-Pwr-27] [-More-27] [-WEP-27] [-Order-27]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=28] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-28] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-28] [-DS] [-Frame-28] [-Pwr-28] [-More-28] [-WEP-28] [-Order-28]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:07] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=29] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-29] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-29] [-DS] [-Frame-29] [-Pwr-29] [-More-29] [-WEP-29] [-Order-29]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=30] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-30] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-30] [-DS] [-Frame-30] [-Pwr-30] [-More-30] [-WEP-30] [-Order-30]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=31] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-31] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-31] [-DS] [-Frame-31] [-Pwr-31] [-More-31] [-WEP-31] [-Order-31]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=32] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-32] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-32] [-DS] [-Frame-32] [-Pwr-32] [-More-32] [-WEP-32] [-Order-32]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:08] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=33] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-33] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-33] [-DS] [-Frame-33] [-Pwr-33] [-More-33] [-WEP-33] [-Order-33]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=34] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-34] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-34] [-DS] [-Frame-34] [-Pwr-34] [-More-34] [-WEP-34] [-Order-34]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=35] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-35] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-35] [-DS] [-Frame-35] [-Pwr-35] [-More-35] [-WEP-35] [-Order-35]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=36] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-36] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-36] [-DS] [-Frame-36] [-Pwr-36] [-More-36] [-WEP-36] [-Order-36]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:09] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=37] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-37] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-37] [-DS] [-Frame-37] [-Pwr-37] [-More-37] [-WEP-37] [-Order-37]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=38] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-38] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-38] [-DS] [-Frame-38] [-Pwr-38] [-More-38] [-WEP-38] [-Order-38]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=39] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-39] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-39] [-DS] [-Frame-39] [-Pwr-39] [-More-39] [-WEP-39] [-Order-39]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=40] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-40] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-40] [-DS] [-Frame-40] [-Pwr-40] [-More-40] [-WEP-40] [-Order-40]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:10] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=41] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-41] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-41] [-DS] [-Frame-41] [-Pwr-41] [-More-41] [-WEP-41] [-Order-41]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=42] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-42] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-42] [-DS] [-Frame-42] [-Pwr-42] [-More-42] [-WEP-42] [-Order-42]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=43] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-43] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-43] [-DS] [-Frame-43] [-Pwr-43] [-More-43] [-WEP-43] [-Order-43]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=44] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-44] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-44] [-DS] [-Frame-44] [-Pwr-44] [-More-44] [-WEP-44] [-Order-44]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:11] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=45] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-45] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-45] [-DS] [-Frame-45] [-Pwr-45] [-More-45] [-WEP-45] [-Order-45]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=46] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-46] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-46] [-DS] [-Frame-46] [-Pwr-46] [-More-46] [-WEP-46] [-Order-46]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=47] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-47] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-47] [-DS] [-Frame-47] [-Pwr-47] [-More-47] [-WEP-47] [-Order-47]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=48] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-48] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-48] [-DS] [-Frame-48] [-Pwr-48] [-More-48] [-WEP-48] [-Order-48]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00

--------------------------- [ACK_WAIT] - [11:20:12] ---------------------------

SNP  : ----------
[-MAC] 00:0A:EF:25:D8:C4 [-IP] 172.016.003.004 [-SSID-unk-0] 0.000000000000
[-Beg] Sequence Control: [Seq=49] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-49] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-49] [-DS] [-Frame-49] [-Pwr-49] [-More-49] [-WEP-49] [-Order-49]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=50] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-50] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-50] [-DS] [-Frame-50] [-Pwr-50] [-More-50] [-WEP-50] [-Order-50]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=51] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-51] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-51] [-DS] [-Frame-51] [-Pwr-51] [-More-51] [-WEP-51] [-Order-51]
[-Addr1] 00:0A:EF:25:D8:C4 [-Addr2] 00:0A:EF:25:D8:C0 [-Addr3] 00:0A:EF:25:D8:C0 [-Addr4] 00:00:00:00:00:00
[-Beg] Sequence Control: [Seq=52] [Frag=0] [-WEP] [-Pwr=0] [-Rate=0]
[-Len] 0000 [-Seq/Frag-52] [FromDS] [ToDS] [-RTS] [-CTS] [-ACK] [-Retry]
[-Type] Data [-SubType] QoS Data
[-Dur] 0000 [-Duration/ID-52] [-DS] [-Frame-52] [-Pwr-52] [-More-52] [-WEP-52] [-Order-52]
[-Addr1]
```

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--------------- [ROW ABCD] - [R:0 [R:0]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
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[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
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[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:1 [R:1]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:2 [R:2]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:3 [R:3]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:4 [R:4]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:5 [R:5]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
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[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:6 [R:6]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
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[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:7 [R:7]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:8 [R:8]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:2]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:3]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:4]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:5]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:6]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:7]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:8]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:9]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:10]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:11]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:12]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:13]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:14]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:15]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:16]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:17]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:18]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:19]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:20]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:21]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:22]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:23]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:24]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:25]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:26]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:27]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:28]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:29]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:30]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:31]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
--------------- [ROW ABCD] - [R:9 [R:9]] ---------------
[ROW] [DEBUG:STATUS=OK:COL:0]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG:STATUS=OK:COL:1]: 0.0000000000000000 0.0000000000000000 0.0000000000000000
[ROW] [DEBUG
```

[ACK] seq 1:1 ack 1:1 <nop>

[PSH, ACK] seq 1:1 ack 1:1 <nop>

```
[sudo] password for root:
root@ubuntu:~# ./exploit -c 0x0 -s 0x1000 -d 0x1000 -p 0x8048c70 -b 0xbffff8a0 -f 0xbffff7fc
[-] Error while writing process 1337 (ptrace() failed: Operation not permitted)
[-] Error while writing process 1338 (ptrace() failed: Operation not permitted)
[-] Error while writing process 1339 (ptrace() failed: Operation not permitted)
[-] Error while writing process
```

BOM
[1001] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1002] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1003] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1004] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1005] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1006] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1007] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1008] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1009] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1010] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1011] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1012] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1013] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1014] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1015] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1016] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1017] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1018] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1019] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2
[1020] Component:Fuse:Fuse_Holder:TR5_0.8mm:KEYSTONE:3557-2

[1]HKC: [illegible]0.0000000000000000 0.0000000000000000 0.0000000000000000

[1]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[2]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[3]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[4]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[5]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[6]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[7]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[8]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[9]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[10]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[11]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[12]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[13]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[14]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[15]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[16]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[17]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[18]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[19]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[20]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[21]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[22]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[23]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[24]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[25]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[26]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[27]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[28]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[29]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[30]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[31]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[32]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[33]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[34]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[35]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[36]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[37]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[38]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[39]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[40]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[41]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[42]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[43]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[44]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[45]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[46]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[47]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[48]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[49]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[50]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[51]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[52]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[53]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[54]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[55]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[56]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[57]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[58]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[59]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[60]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[61]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[62]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[63]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[64]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[65]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[66]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[67]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[68]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[69]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[70]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[71]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[72]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[73]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[74]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[75]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[76]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[77]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[78]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[79]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[80]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[81]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[82]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[83]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[84]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[85]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[86]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[87]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[88]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[89]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[90]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[91]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred): ....
Transmembrane(DSSP): ....

[92]HC: GAMMA + CCA [PRO]
Secondary structure(pred): CCCCCCCCCCCCCCCCCCCC
Secondary structure(DSSP): CCCCCCCCCCCCCCCCCCCC
accessibility(pred): eeeeeeeeeeeeeeeeeeee
Accessibility(DSSP): eeeeeeeeeeeeeeeeeeee
Transmembrane(pred):

[2025] [NEW] 1.7.0 [PC]

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(1461) Sebastian Schuchmann [DE] (2) 1:0 Ivo Ivanov [BG] (0)
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[sym] Integral(exp(x)*sin(x)*cos(x), x)

---------- Step 2 ----------

[sym] Integral(exp(x)*sin(x)*cos(x), x)

---------- Step 3 ----------

[sym] Integral(exp(x)*sin(x)*cos(x), x)

---------- Step 4 ----------

[sym] Integral(exp(x)*sin(x)*cos(x), x)

---------- Step 5 ----------

[sym] Integral(exp(x)*sin(x)*cos(x), x)

---------- Step

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(ROOT (SBAR (IN 0.0000000000
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[sys0] SPECS [2] [21.25s]

[sys0] Integrated Circuit Card (ICC) = 3.2V, 5.1K Ω (SLE4442/SLE4418)
[sys0] Integrated Circuit Card (ICC) = 5V, 1.8K Ω (SLE4428/SLE4428)
[sys0] Integrated Circuit Card (ICC) = 5V, 1.8K Ω (SLE4442/SLE4442)
[sys0] Integrated Circuit Card (ICC) = 5V, 1.8K Ω (SLE4442/SLE4418)
[sys0] Integrated Circuit Card (ICC) = 5V, 1.8K Ω (SLE4442

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---- DNP ----
[1

[1001] Integer:0:Type:Cross:Tx:TX, 1, 0, 0:PC:0:Ex:0:Ex:0:Ex

[ENTRY]

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[ENTRY]

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————————————————————————————————————————————————————————————
                    [АУС-ЖЕЕ | 2/2-251]
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                      ЖЕЕ  <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
[1]АУС  Сверхзвуковой самолет-перехватчик. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40.
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[ACK 0023] [01:25s]

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[3]ABC 0000000 C1=0.7[3]TRL 0.0[3]0000000000000000
[4]ABC 0000000 C1=0.7[4]TRL 0.0[4]0000000000000000
[5]ABC 0000000 C1=0.7[5]TRL 0.0[5]0000000000000000
[6]ABC 0000000 C1=0.7[6]TRL 0.0[6]0000000000000000
[7]ABC 0000000 C1=0.7[7]TRL 0.0[7]0000000000000000
[8]ABC 0000000 C1=0.7[8]TRL 0.0[8]0000000000000000
[9]ABC 0000000 C1=0.7[9]TRL 0.0[9]0000000000000000
[10]ABC 0000000 C1=0.7[10]TRL 0.0[10]0000000000000000

[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run
[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run\Client
[1]HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Run
[1]HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Run\Client

[1]HKC Chongqing Chongchuan Cable Co.,Ltd. 0.1(0)0(0)0.1(0)0(0)0.1(0)0(0)

[1]HKC Chemical Co.,Ltd.(HK)[2]HKC Chemical Co.,Ltd.(HK)[3]HKC Chemical Co.,Ltd.(HK)[4]HKC Chemical Co.,Ltd.(HK)[5]HKC Chemical Co.,Ltd.(HK)[6]HKC Chemical Co.,Ltd.(HK)[7]HKC Chemical Co.,Ltd.(HK)[8]HKC Chemical Co.,Ltd.(HK)[9]HKC Chemical Co.,Ltd.(HK)[10]HKC Chemical Co.,Ltd.(HK)[11]HKC Chemical Co.,Ltd.(HK)[12]HKC Chemical Co.,Ltd.(HK)[13]HKC Chemical Co.,Ltd.(HK)[14]HKC Chemical Co.,Ltd.(HK)[15]HKC Chemical Co.,Ltd.(HK)[16]HKC Chemical Co.,Ltd.(HK)[17]HKC Chemical Co.,Ltd.(HK)[18]HKC Chemical Co.,Ltd.(HK)[19]HKC Chemical Co.,Ltd.(HK)[20]HKC Chemical Co.,Ltd.(HK)[21]HKC Chemical

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[2025-08-01 ] [ 2/5 ]
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DOB : 1988-08-12 (36 Years)
[1/50] Genus:Pterocephalus Species:Perenne [ 0.9270]
[2/50] Genus:Pterocephalus Species:Hookeri [ 0.9270]
[3/50] Genus:Cephalaria Species:Alpina [ 0.9270]
[4/50] Genus:Knautia Species:Arvensis [ 0.9270]
[5/50] Genus:Lomelosia Species:Graminifolia [ 0.9270]
[6/50] Genus:Lomelosia Species:Crenata [ 0.9270]
[7/50] Genus:Lomelosia Species:Olivieri [ 0.9270]
[8/50] Genus:Lomelosia Species:Prolifera [ 0.9270]
[9/50] Genus:Lomelosia Species:Stellata [ 0.9270]
[10/50] Genus:Lomelosia Species:Palestina [ 0.9270]
[11/50] Genus:Lomelosia Species:Palaestina [ 0.9270]
[12/50] Genus:Lomelosia Species:Cretica [ 0.9270]
[13/50] Genus:Lomelosia Species:Brachyantha [ 0.9270]
[14/50] Genus:Lomelosia Species:Anisophylla [ 0.9270]
[15/50] Genus:Lomelosia Species:Macrochaetum [ 0.9270]
[16/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum [ 0.9270]
[17/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum [ 0.9270]
[18/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum [ 0.9270]
[19/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum [ 0.9270]
[20/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum [ 0.9270]
[21/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
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[26/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum [ 0.9270]
[27/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum [ 0.9270]
[28/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum [ 0.9270]
[29/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[30/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum [ 0.9270]
[31/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum [ 0.9270]
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[34/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum [ 0.9270]
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[39/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[40/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum [ 0.9270]
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[42/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[43/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[44/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
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[46/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[47/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
[48/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
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[2025-08-01 ] [ 3/5 ]
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DOB : 1988-08-12 (36 Years)
[1/50] Genus:Pterocephalus Species:Perenne [ 0.9270]
[2/50] Genus:Pterocephalus Species:Hookeri [ 0.9270]
[3/50] Genus:Cephalaria Species:Alpina [ 0.9270]
[4/50] Genus:Knautia Species:Arvensis [ 0.9270]
[5/50] Genus:Lomelosia Species:Graminifolia [ 0.9270]
[6/50] Genus:Lomelosia Species:Crenata [ 0.9270]
[7/50] Genus:Lomelosia Species:Olivieri [ 0.9270]
[8/50] Genus:Lomelosia Species:Prolifera [ 0.9270]
[9/50] Genus:Lomelosia Species:Stellata [ 0.9270]
[10/50] Genus:Lomelosia Species:Palestina [ 0.9270]
[11/50] Genus:Lomelosia Species:Palaestina [ 0.9270]
[12/50] Genus:Lomelosia Species:Cretica [ 0.9270]
[13/50] Genus:Lomelosia Species:Brachyantha [ 0.9270]
[14/50] Genus:Lomelosia Species:Anisophylla [ 0.9270]
[15/50] Genus:Lomelosia Species:Macrochaetum [ 0.9270]
[16/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum [ 0.9270]
[17/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum [ 0.9270]
[18/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum [ 0.9270]
[19/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum [ 0.9270]
[20/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum [ 0.9270]
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[24/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum [ 0.9270]
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[26/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum [ 0.9270]
[27/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum [ 0.9270]
[28/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum [ 0.9270]
[29/50] Genus:Lomelosia Species:Macrochaetum Subspecies:Macrochaetum Variety:Macrochaetum Form:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum Strain:Macrochaetum Breed:Macrochaetum Hybrid:Macrochaetum Grade:Macrochaetum Hybrid:Macrochaetum Cultivar:Macrochaetum Group:Macrochaetum Clone:Macrochaetum [ 0.9270]
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[sys] 2024-10-11 (ср) [5]:

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[root] DOM_Core_Text_Node_Wrap_Text_Node_Wrap_Text_Node_Wrap
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[illegible] 0.0000 0.0000 0.0000

[2024] [NOV] [24] [Fri]

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[INFO] Generated Private Key [ 1.3.6.1.4.1.311.21.8.15.5439275.10247234.7.9.1.1.1
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[1]Id: 'Language:Chinese-Simplified'
[2]Name: Chinese (Simplified)
[3]Native Name: 中文(简体)
[4]Wikipedia URL: https://zh.wikipedia.org/wiki/%E7%AE%80%E4%BD%93%E4%B8%AD%E6%96%87
[5]Wiktionary URL: https://zh.wiktionary.org/wiki/%E7%AE%80%E4%BD%93%E4%B8%AD%E6%96%87
[6]Speakers: 1,000,000,000 (est. 2011)
[7]Writing System: Han (Hans)
[8]Comment: Simplified Chinese characters, used in Mainland China and Singapore

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[1]Id: 'Language:Chinese-Traditional'
[2]Name: Chinese (Traditional)
[3]Native Name: 中文(繁體)
[4]Wikipedia URL: https://zh.wikipedia.org/wiki/%E7%B9%81%E9%AB%94%E4%B8%AD%E6%96%87
[5]Wiktionary URL: https://zh.wiktionary.org/wiki/%E7%B9%81%E9%AB%94%E4%B8%AD%E6%96%87
[6]Speakers: 35,000,000 (est. 2011)
[7]Writing System: Han (Hant)
[8]Comment: Traditional Chinese characters, used in Taiwan, Hong Kong and Macau

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[1]Id: 'Language:Czech'
[2]Name: Czech
[3]Native Name: Čeština
[4]Wikipedia URL: https://cs.wikipedia.org/wiki/%C4%8Ce%C5%A1tina
[5]Wiktionary URL: https://cs.wiktionary.org/wiki/%C4%8Ce%C5%A1tina
[6]Speakers: 10,000,000 (est. 2011)
[7]Writing System: Latin
[8]Comment: Czech language

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[1]Id: 'Language:Dutch'
[2]Name: Dutch
[3]Native Name: Nederlands
[4]Wikipedia URL: https://nl.wikipedia.org/wiki/%C3%89%C3%A9n_%C3%A9%C3%A9n_%C3%A9%C3%A9n_%C3%A9

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[1]HKC DEBUG:[2]Client:[3]Begin of Client 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[2]ACK [ACK] [ACK] [ACK] [ACK]
[2]ACK [ACK] [ACK] [ACK] [ACK]
[2]ACK [ACK] [ACK] [ACK] [ACK]

[ACK] seq 1 Ack 1 Win 512 Len 0 SLE 1 SRE 2
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[2016] [NOTE] [2] [01.2011]

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[2025] [NOV] [15] [Fri]

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[16]HKEY_USERS\S-1-5-21-1004336348-1645522239-682003330-1003\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\RestrictRun**
[17]HKEY_USERS\S-1-5-21-1004336348-1645522239-682003330-1003\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup**
[18]HKEY_USERS\S-1-5-21-1004336348-1645522239-682003330-1003\Software

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NTE|1|L|This is a test patient.|
PV1|1|O|^^^^^^^^^^^|||||||||||||||||||||||||||||||||||||||||||||
IN1|1|0000000000|0000|TEST PLAN|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
ZIN|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
DG1|1|I9|0000|UNSPECIFIED|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
ZDG|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
PR1|1|0000|0000|UNSPECIFIED|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
ZPR|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
GT1|1|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
ZGT|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
AUT|1|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
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[illegible]

[illegible]

[illegible]

[ENTRY] [ENTRY] [ENTRY] [ENTRY]

DOB :
[ENTRY] Geneva-Frontier-Fort-Jim-Tb-Tb, L.B. 5.1.0.0.0

[2]ACL [NOUN] 1 ROOT _ _
[3]ACL [ADJ] 2 amod _ _
[4]ACL [PUNCT] 3 punct _ _
[5]ACL [PROPN] 4 nsubj:pass _ _
[6]ACL [PROPN] 5 flat:name _ _
[7]ACL [PROPN] 6 flat:name _ _
[8]ACL [PROPN] 7 flat:name _ _
[9]ACL [PROPN] 8 flat:name _ _
[10]ACL [PROPN] 9 flat:name _ _
[11]ACL [PROPN] 10 flat:name _ _

[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Adobe ARM
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Adobe Reader 9.3 Speed Launcher
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\ctfmon.exe
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Microsoft Office 2007 Startup
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Microsoft Office Lync
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Microsoft Office Lync Update
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Microsoft Office Outlook Reminder
[1]HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Run\Microsoft Office Word

[1]ЖЕ: Ненадкевич Ирина Ивановна 1.0.0.0

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[23]0x0 Integer(4294967295)

[1]HAC: 0000 | 1/1 [Obs.]

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[1]HAC: 0000 | 1/1 [Obs.]

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[1]HAC: 0000 | 1/1 [Obs.]

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[1]0001 Sensor=Front Camera(CAM_FRONT), 0.000000000000000, 0.000000000000000, 0.000000000000000,

[JAN] 0000 1 [illegible]

[illegible]

[illegible]

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[sudo] password for root:
[root@localhost]# ifconfig -a
eth0 Link encap:Ethernet HWaddr 00:0C:29:C0:C7:7B
          inet6 addr: fe80::20c:29ff:fec0:c77b/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
          RX packets:1 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)
          Interrupt:19 Base address:0x2000

lo Link encap:Local Loopback
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING MTU:16436 Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)

[sudo] password for ubuntu:

```
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following NEW packages will be installed:
  libapache2-mod-fcgid libcgi-fast-perl libcgi-pm-perl libclone-perl libencode-locale-perl
  libfcgi-bin libfcgi-perl libfcgi0ldbl libhtml-parser-perl libhtml-tagset-perl libhtml-template-perl
  libhtml-tree-perl libhttp-date-perl libhttp-message-perl libio-bufferedselect-perl libio-interface-perl
  libio-socket-inet6-perl libio-socket-ip-perl libio-socket-multicast-perl libio-socket-ssl-perl
  libio-stringy-perl libjson-perl libjson-xs-perl liblocale-gettext-perl libmailtools-perl libmime-base64-perl
  libnet-dns-perl libnet-dns-sec-perl libnet-ssleay-perl libnetaddr-ip-perl libnetwork-ipv6-perl libnfnetlink0
  libnmap-parser-perl libnmap-parser-perl-perl libnsl-dev libnsl2 libnsl2-dev libpcap0.8 libpcap0.8-dev
  libpcap0.8-dotdeb libpcap0.8-mod-ldap libpcap0.8-mod-mysql libpcap0.8-mod-pgsql libpcap0.8-mod-sqlite
  libpcap0.8-mod-tcp libpcap0.8-mod-tcp-ldap libpcap0.8-mod-tcp-mysql libpcap0.8-mod-tcp-pgsql
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  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-ldap libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-mysql
  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-pgsql libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-sqlite
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  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-usb libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless
  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-ldap libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-mysql
  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-pgsql libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-sqlite
  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-usb libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless
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  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-pgsql libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-sqlite
  libpcap0.8-mod-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-wireless-usb libpcap0.8-mod-wireless
```

[2024] [NOV] [12] [2024] ---------- ---

---------- BOF ----------

[1] [0] [0] [0

[100%] [Downloaded 0.0 kb/s ETA 00:00]

[Downloaded: 0.0 kb/s ETA: 00:00]

```
[2024-10-01 00:00:00 - 17:15:00]
--------------------------------------------------------------------------------
                    SHP_FLOWS
--------------------------------------------------------------------------------
[1]  [0]  [0]  [0
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```
--------------- [ACK 0000] - [Crc 2B1c] ---------------
[ACK] Header:[0x0000 0x0000 0x0000 0x0000]
[ACK] Ethernet:[0x00:0x00:0x00:0x00:0x00:0x00]->[0x00:0x00:0x00:0x00:0x00:0x00]
[ACK] Version:[0x04] Length:[0x05] TOS:[0x00] Id:[0x0000] Frag:[0x0000]
[ACK] TTL:[0x00] Proto:[0x00] Crc:[0x0000] IP:[0.0.0.0]->[0.0.0.0]
[ACK] Source:[0x0000] Dest:[0x0000] Seq:[0x00000000] Ack:[0x00000000]
[ACK] Offset:[0x0a] Res:[0x00] Flags:[0x10] Win:[0x0000] Crc:[0x2b1c] Urg:[0x0000]
[ACK] Options:[0x01,0x01,0x08,0x0a,0x00000000,0x00000000]
[ACK] Payload:[0x00000000] Crc:[0x00000000]
--------------- DHCP ---------------
[ACK] Header:[0x0000 0x0000 0x0000 0x0000]
[ACK] Ethernet:[0x00:0x00:0x00:0x00:0x00:0x00]->[0x00:0x00:0x00:0x00:0x00:0x00]
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[ACK] Options:[0x01,0x01,0x08,0x0a,0x00000000,0x00000000]
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```

[ACK 0019] [24] [Rx] ----------

---- DAT 0000 ----
[1]0x0 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x0 Integer(Fixed(Signed(32))),
[1]0x1 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x1 Integer(Fixed(Signed(32))),
[1]0x2 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x2 Integer(Fixed(Signed(32))),
[1]0x3 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x3 Integer(Fixed(Signed(32))),
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[1]0x5 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x5 Integer(Fixed(Signed(32))),
[1]0x6 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x6 Integer(Fixed(Signed(32))),
[1]0x7 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x7 Integer(Fixed(Signed(32))),
[1]0x8 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x8 Integer(Fixed(Signed(32))),
[1]0x9 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x9 Integer(Fixed(Signed(32))),
[1]0xa Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0xa Integer(Fixed(Signed(32))),
[1]0xb Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0xb Integer(Fixed(Signed(32))),
[1]0xc Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0xc Integer(Fixed(Signed(32))),
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---------- Debug ----------

---- DAT 0001 ----
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[1]0x4 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x4 Integer(Fixed(Signed(32))),
[1]0x5 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x5 Integer(Fixed(Signed(32))),
[1]0x6 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x6 Integer(Fixed(Signed(32))),
[1]0x7 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x7 Integer(Fixed(Signed(32))),
[1]0x8 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x8 Integer(Fixed(Signed(32))),
[1]0x9 Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0x9 Integer(Fixed(Signed(32))),
[1]0xa Integer(Fixed(Signed(32))), 0.0, 0.0,[0]0xa Integer(Fixed(Signed(32))),
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---------- Debug ----------

[ACK 0019] [24] [Rx] ----------

---- DAT 0000

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[2]ABQ  DEBIT-CARD-PURCHASE-0000000000000000  0.00 0000000000000000
[3]ABQ  DEBIT-CARD-PURCHASE-0000000000000000  0.00 0000000000000000
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[7]ABQ  DEBIT-CARD-PURCHASE-0000000000000000  0.00 0000000000000000
[8]ABQ  DEBIT-CARD-PURCHASE-0000000000000000  0.00 0000000000000000
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[DOP]
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[illegible] PAR FORD [illegible]
[illegible] Compagnie Générale Transatlantique, 1.0.0.0

[1]0x0 0x0000 0x0000 [2]0x1C7D0 0x0000 0x0000 0x0000

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[1001] Integer[1]=[0,0,0,

[1]0x0 Generic/Unknown [ETH/TCP] 1.1.1.1:443 → 172.16.133.7:52180[PA]
[1]0x0 Generic/Unknown [ETH/IP/TCP] 172.16.133.7:52180 → 1.1.1.1:443[A]
[1]0x0 Generic/Unknown [ETH/IP/TCP] 172.16.133.7:52180 → 1.1.1.1:443[PA]
[1]0x0 Generic/Unknown [ETH/IP/TCP] 1.1.1.1:443 → 172.16.133.7:52180[A]
[1]0x0 Generic/Unknown [ETH/IP

[1]0x0 0x0000000000000000, 0x0000000000000000, 0x0000000000000000,

[sudo] password for ubuntu:
[sudo] password for ubuntu:
[sudo] password for ubuntu:

[1]0[0] Integral=0.0[0] Error=0.0[0] (0.0%) 0.0[0] 0.0[0] 0.0[0] 0.0[0]

[2]0[0] Integral=0.0[0] Error=0.0[0] (0.0%) 0.0[0] 0.0[0] 0.0[0] 0.0[0]

[3]0[0] Integral=0.0[0] Error=0.0[0] (0.0%) 0.0[0] 0.0[0] 0.0[0] 0.0[0]

[4]0[0] Integral=0.0[0] Error=0.0[0] (0.0%) 0.0[0] 0.0[0] 0.0[0] 0.0[0]

[illegible]

[illegible]

[illegible]

[sent_mask] = [sent_mask] + [1.0]

DOF [batch]
[layer] Embedding(vocabsize=50257, dim=768) 0.0GFLOPS 38.6MiB/0.0MiB
[layer] Embedding(vocabsize=1024, dim=768) 0.0GFLOPS 2.3MiB/0.0MiB
[layer] Dropout(p=0.0) 0.0GFLOPS 0.0MiB/0.0MiB
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[1]{ "Name": "Ultimate Fruit Cake", "ID": 1, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Mixed Fruit", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the mixed fruit, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[2]{ "Name": "Classic Vanilla Cake", "ID": 2, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[3]{ "Name": "Chocolate Cake", "ID": 3, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[4]{ "Name": "Lemon Cake", "ID": 4, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Lemon Zest", "Quantity": "2 tsp"}, {"Name": "Lemon Juice", "Quantity": "1 cup"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the lemon zest and lemon juice. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[5]{ "Name": "Carrot Cake", "ID": 5, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Vegetable Oil", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cinnamon", "Quantity": "2 tsp"}, {"Name": "Carrots", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, beat together the eggs and sugar until light and fluffy. Step 4: Add the vegetable oil and vanilla extract. Step 5: Sift together the flour, baking powder, baking soda, salt, and cinnamon. Step 6: Fold the dry ingredients into the egg mixture. Step 7: Stir in the carrots and nuts. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[6]{ "Name": "Red Velvet Cake", "ID": 6, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "2 tsp"}, {"Name": "Red Food Coloring", "Quantity": "1 oz"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the red food coloring and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[7]{ "Name": "Pound Cake", "ID": 7, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[8]{ "Name": "Coconut Cake", "ID": 8, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Coconut", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the coconut and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[9]{ "Name": "Banana Cake", "ID": 9, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Bananas", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the bananas, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[10]{ "Name": "Apple Cake", "ID": 10, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Apples", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the apples, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[11]{ "Name": "Pineapple Cake", "ID": 11, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Pineapple", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the pineapple, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[12]{ "Name": "Cheesecake", "ID": 12, "Ingredients": [{"Name": "Cream Cheese", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the cream cheese and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[13]{ "Name": "Chocolate Cake", "ID": 13, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[14]{ "Name": "Lemon Cake", "ID": 14, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Lemon Zest", "Quantity": "2 tsp"}, {"Name": "Lemon Juice", "Quantity": "1 cup"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the lemon zest and lemon juice. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[15]{ "Name": "Carrot Cake", "ID": 15, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Vegetable Oil", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cinnamon", "Quantity": "2 tsp"}, {"Name": "Carrots", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, beat together the eggs and sugar until light and fluffy. Step 4: Add the vegetable oil and vanilla extract. Step 5: Sift together the flour, baking powder, baking soda, salt, and cinnamon. Step 6: Fold the dry ingredients into the egg mixture. Step 7: Stir in the carrots and nuts. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[16]{ "Name": "Red Velvet Cake", "ID": 16, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "2 tsp"}, {"Name": "Red Food Coloring", "Quantity": "1 oz"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the red food coloring and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[17]{ "Name": "Pound Cake", "ID": 17, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[18]{ "Name": "Coconut Cake", "ID": 18, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Coconut", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the coconut and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[19]{ "Name": "Banana Cake", "ID": 19, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Bananas", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the bananas, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[20]{ "Name": "Apple Cake", "ID": 20, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Apples", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the apples, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[21]{ "Name": "Pineapple Cake", "ID": 21, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Pineapple", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the pineapple, nuts, and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[22]{ "Name": "Cheesecake", "ID": 22, "Ingredients": [{"Name": "Cream Cheese", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the cream cheese and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[23]{ "Name": "Chocolate Cake", "ID": 23, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[24]{ "Name": "Lemon Cake", "ID": 24, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Lemon Zest", "Quantity": "2 tsp"}, {"Name": "Lemon Juice", "Quantity": "1 cup"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the lemon zest and lemon juice. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[25]{ "Name": "Carrot Cake", "ID": 25, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Vegetable Oil", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cinnamon", "Quantity": "2 tsp"}, {"Name": "Carrots", "Quantity": "3 cups"}, {"Name": "Nuts", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, beat together the eggs and sugar until light and fluffy. Step 4: Add the vegetable oil and vanilla extract. Step 5: Sift together the flour, baking powder, baking soda, salt, and cinnamon. Step 6: Fold the dry ingredients into the egg mixture. Step 7: Stir in the carrots and nuts. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[26]{ "Name": "Red Velvet Cake", "ID": 26, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Cocoa Powder", "Quantity": "2 tsp"}, {"Name": "Red Food Coloring", "Quantity": "1 oz"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, cocoa powder, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the red food coloring and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[27]{ "Name": "Pound Cake", "ID": 27, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "4"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 10-inch tube pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 1 hour and 15 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool in the pan for 10 minutes, then remove and cool completely on a wire rack."}

[28]{ "Name": "Coconut Cake", "ID": 28, "Ingredients": [{"Name": "Flour", "Quantity": "2 cups"}, {"Name": "Sugar", "Quantity": "1 cup"}, {"Name": "Eggs", "Quantity": "3"}, {"Name": "Butter", "Quantity": "1 cup"}, {"Name": "Baking Powder", "Quantity": "1 tsp"}, {"Name": "Baking Soda", "Quantity": "1 tsp"}, {"Name": "Salt", "Quantity": "1 tsp"}, {"Name": "Coconut", "Quantity": "1 cup"}, {"Name": "Vanilla Extract", "Quantity": "2 tsp"}, {"Name": "Milk", "Quantity": "1 cup"}], "Steps": "Step 1: Preheat the oven to 350°F (175°C). Step 2: Grease and flour a 9-inch round cake pan. Step 3: In a large bowl, cream together the butter and sugar until light and fluffy. Step 4: Add the eggs one at a time, beating well after each addition. Step 5: Sift together the flour, baking powder, baking soda, and salt. Step 6: Fold the dry ingredients into the creamed mixture alternately with the milk. Step 7: Stir in the coconut and vanilla extract. Step 8: Pour the batter into the prepared pan. Step 9: Bake for 30 minutes, or until a toothpick inserted in the center comes out clean. Step 10: Cool

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[570] Language Language 0.000000000000000000 0.000000000000000000

[1]mail: Genesis@Crown.com [2]Tel: 1.4.5. 6.0.0.0

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[1]HOD: 0.0000000000000000, 0.0000000000000000, 0.0000000000000000,

[1]0001 Sensor=Cl(Pin=C1,Ch=C1,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0002 Sensor=Cl(Pin=C2,Ch=C2,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0003 Sensor=Cl(Pin=C3,Ch=C3,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0004 Sensor=Cl(Pin=C4,Ch=C4,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0005 Sensor=Cl(Pin=C5,Ch=C5,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0006 Sensor=Cl(Pin=C6,Ch=C6,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0007 Sensor=Cl(Pin=C7,Ch=C7,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0008 Sensor=Cl(Pin=C8,Ch=C8,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0009 Sensor=Cl(Pin=C9,Ch=C9,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0010 Sensor=Cl(Pin=C10,Ch=C10,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0011 Sensor=Cl(Pin=C11,Ch=C11,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0012 Sensor=Cl(Pin=C12,Ch=C12,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0013 Sensor=Cl(Pin=C13,Ch=C13,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0014 Sensor=Cl(Pin=C14,Ch=C14,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0015 Sensor=Cl(Pin=C15,Ch=C15,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0016 Sensor=Cl(Pin=C16,Ch=C16,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0017 Sensor=Cl(Pin=C17,Ch=C17,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0018 Sensor=Cl(Pin=C18,Ch=C18,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0019 Sensor=Cl(Pin=C19,Ch=C19,Th=1.5,Hys=0.5,Tc=1.5,Ch)
[1]0020 Sensor=Cl(Pin=C20,Ch=C20,Th=1.5,Hys=0.5,Tc=1.5,Ch)

[ACK] seq 1 Ack 1 Win 512 Len 0
--- SSL handshake ---
[TLS] Client Hello
[TLS] Server Hello, Change Cipher Spec, Application Data
[TLS] Application Data, Application Data

[1.0000] Integral-Image(Cascade)[Stg. 1.0]: 0.9999999999999999 0.9999999999999999
[1.0000] Integral-Image(Cascade)[Stg. 2.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg. 3.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg. 4.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg. 5.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg. 6.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg. 7.0]: 1.0000000000000000 1.0000000000000000
[1.0000] Integral-Image(Cascade)[Stg.

[sudo] password for root:
root@Ubuntu-1604-xenial-64-minimal:~# ifconfig -a
eth0 Link encap:Ethernet HWaddr 52:54:00:12:34:56
          inet addr:192.168.122.89 Bcast:192.168.122.255 Mask:255.255.255.0
          inet6 addr: fe80::5054:ff:fe12:3456/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
          RX packets:1 errors:0 dropped:0 overrun:0 frame:0
          TX packets:8 errors:0 dropped:0 overrun:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:60 (60.0 B) TX bytes:648 (648.0 B)
lo Link encap:Local Loopback
          inet addr:127.0.0.1 Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING MTU:65536 Metric:1
          RX packets:0 errors:0 dropped:0 overrun:0 frame:0
          TX packets:0 errors:0 dropped:0 overrun:0 carrier:0
          collisions:0 txqueuelen:1
          RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)

[1] DOF Energy
[2] Lagrangian-Eulerian-Eulerian-Eulerian 0.0000000000000000 0.0000000000000000
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[8] DOF Energy
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[11] DOF Energy
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[15] DOF Energy
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[256] [Rank 255]

[rank0]: Traceback (most recent call last):
[rank0]: File "/home/jsuzumura/miniconda3/envs/megablocks-amd/bin/megablocks-gpt-train.py", line 5, in <module>
[rank0]: from megablocks.gpt.train import [rank0]: from megablocks.gpt.train import [rank0]: from megablocks.gpt.train import [
```

[1] DOF Coordinate
[2] Omega-0.Frame[0].Joint[0].Rx 1.00 0.000000000000000
[3] Omega-0.Frame[0].Joint[0].Ry 1.00 0.000000000000000
[4] Omega-0.Frame[0].Joint[0].Rz 1.00 0.000000000000000
[5] Omega-0.Frame[0].Joint[0].Px 1.00 0.000000000000000
[6] Omega-0.Frame[0].Joint[0].Py 1.00 0.000000000000000
[7] Omega-0.Frame[0].Joint[0].Pz 1.00 0.000000000000000
[8] Omega-0.Frame[0].Joint[1].Rx 1.00 0.000000000000000
[9] Omega-0.Frame[0].Joint[1].Ry 1.00 0.000000000000000
[10] Omega-0.Frame[0].Joint[1].Rz 1.00 0.000000000000000
[11] Omega-0.Frame[0].Joint[1].Px 1.00 0.000000000000000
[12] Omega-0.Frame[0].Joint[1].Py 1.00 0.000000000000000
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[19] Omega-0.Frame[0].Joint[2].Pz 1.00 0.000000000000000

[1]HKD Exchange Group,Inc.(HKEX)[2]HKD 1.0[3]HKD 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[901]ATL 0.0000 [902]ATL 0.0000 [903]ATL 0.0000 [904]ATL 0.0000 [905]ATL 0.0000 [906]ATL 0.0000 [907]ATL 0.0000 [908]ATL 0.0000 [909]ATL 0.0000 [910]ATL 0.0000 [911]ATL 0.0000 [912]ATL 0.0000 [913]ATL 0.0000 [914]ATL 0.0000 [915]ATL 0.0000 [916]ATL 0.0000 [917]ATL 0.0000 [918]ATL 0.0000 [919]ATL 0.0000 [920]ATL 0.0000 [921]ATL 0.0000 [922]ATL 0.0000 [923]ATL 0.0000 [924]ATL 0.0000 [925]ATL 0.0000 [926]ATL 0.0000 [927]ATL 0.0000 [928]ATL 0.0000 [929]ATL 0.0000 [930]ATL 0.0000 [931]ATL 0.0000 [932]ATL 0.0000 [933]ATL 0.0000 [934]ATL 0.0000 [935]ATL 0.0000 [936]ATL 0.0000 [937]ATL 0.0000 [938]ATL 0.0000 [939]ATL 0.0000 [940]ATL 0.0000 [941]ATL 0.0000 [942]ATL 0.0000 [943]ATL 0.0000 [944]ATL 0.0000 [945]ATL 0.0000 [946]ATL 0.0000 [947]ATL 0.0000 [948]ATL 0.0000 [949]ATL 0.0000 [950]ATL 0.0000 [951]ATL 0.0000 [952]ATL 0.0000 [953]ATL 0.0000 [954]ATL 0.0000 [955]ATL 0.0000 [956]ATL 0.0000 [957]ATL 0.0000 [958]ATL 0.0000 [959]ATL 0.0000 [960]ATL 0.0000 [961]ATL 0.0000 [962]ATL 0.0000 [963]ATL 0.0000 [964]ATL 0.0000 [965]ATL 0.0000 [966]ATL 0.0000 [967]ATL 0.0000 [968]ATL 0.0000 [969]ATL 0.0000 [970]ATL 0.0000 [971]ATL 0.0000 [972]ATL 0.0000 [973]ATL 0.0000 [974]ATL 0.0000 [975]ATL 0.0000 [976]ATL 0.0000 [977]ATL 0.0000 [978]ATL 0.0000 [979]ATL 0.0000 [980]ATL 0.0000 [981]ATL 0.0000 [982]ATL 0.0000 [983]ATL 0.0000 [984]ATL 0.0000 [985]ATL 0.0000 [986]ATL 0.0000 [987]ATL 0.0000 [988]ATL 0.0000 [989]ATL 0.0000 [990]ATL 0.0000 [991]ATL 0.0000 [992]ATL 0.0000 [993]ATL 0.0000 [994]ATL 0.0000 [995]ATL 0.0000 [996]ATL 0.0000 [997]ATL 0.0000 [998]ATL 0.0000 [999]ATL 0.0000 [1000]ATL 0.0000

[1] [Integer] [Integer] [Integer]

[1]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run\
[2]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\RunOnce\
[3]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run\
[4]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\
[5]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Shell Folders\
[6]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Shell Folders\Startup\
[7]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\User Shell Folders\
[8]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\User Shell Folders\Startup\
[9]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\
[10]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\Startup\
[11]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\
[12]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\Startup\
[13]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\
[14]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\
[15]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logon\
[16]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logoff\
[17]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup\
[18]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Shutdown\
[19]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run\
[20]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\
[21]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\Startup\
[22]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\
[23]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\Startup\
[24]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\
[25]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\
[26]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logon\
[27]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logoff\
[28]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup\
[29]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Shutdown\
[30]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run\
[31]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\
[32]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Shell Folders\Startup\
[33]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\
[34]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\User Shell Folders\Startup\
[35]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\
[36]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\
[37]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logon\
[38]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Logoff\
[39]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Startup\
[40]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System\Shell\Scripts\Shutdown\
[41]HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\Run\

[1]0x0[1] 0x0000000000000000 0x0000000000000000 0x0000000000000000

```
[1]  Gamma(0.0000000000000000,0.0000000000000000)
[2]  Gamma(0.0000000000000000,0.0000000000000000)
[3]  Gamma(0.0000000000000000,0.0000000000000000)
[4]  Gamma(0.0000000000000000,0.0000000000000000)
[5]  Gamma(0.0000000000000000,0.0000000000000000)
[6]  Gamma(0.0000000000000000,0.0000000000000000)
[7]  Gamma(0.0000000000000000,0.0000000000000000)
[8]  Gamma(0.0000000000000000,0.0000000000000000)
[9]  Gamma(0.0000000000000000,0.0000000000000000)
[10] Gamma(0.0000000000000000,0.0000000000000000)
[11] Gamma(0.0000000000000000,0.0000000000000000)
[12] Gamma(0.0000000000000000,0.0000000000000000)
[13] Gamma(0.0000000000000000,0.0000000000000000)
[14] Gamma(0.0000000000000000,0.0000000000000000)
[15] Gamma(0.0000000000000000,0.0000000000000000)
[16] Gamma(0.0000000000000000,0.0000000000000000)
[17] Gamma(0.0000000000000000,0.0000000000000000)
[18] Gamma(0.0000000000000000,0.0000000000000000)
[19] Gamma(0.0000000000000000,0.0000000000000000)
[20] Gamma(0.0000000000000000,0.0000000000000000)
```

[1]0[1] Сенсорная отмена (Sensory deprivation) - 1.0% 0.1[2]0.2[3]0[2]0[1]0[1]

[sudo] password for ubuntu:

```
root@ubuntu:~# ifconfig -a
eth0      Link encap:Ethernet  HWaddr 00:0c:29:ff:ff:ff
          inet6 addr: fe80::20c:29ff:fe00:0000/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)
lo        Link encap:Local Loopback
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)
```

[1]HKEY_CURRENT_USER
[2]Software\Microsoft\Windows\CurrentVersion\Policies\Explorer\DisallowRun
[3]dwsysmgr.exe=dwsysmgr.exe,C:\PROGRAMFILES\DWSYSMGR\DWSYSMGR.EXE,0,0,0

[1]HP: 0.0000 | Ent: 0.0000 | Ent_Ctx: 0.0000 | Ent_Ctx_Ratio: 0.0000 | Ent_Ctx_Ratio_Norm: 0.0000 | Ent_Ctx_Ratio_Norm_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log: 0.0000 | Ent_Ctx_Ratio_Norm_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq_Log_Sq

[JAN] ANEX 2 (1/2)

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[JAN] Language:0 Length:0 Code:0x7F0A, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F0B, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F0C, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F0D, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F0E, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F0F, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F10, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F11, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F12, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F13, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F14, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F15, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F16, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F17, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F18, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F19, 127, 10 [UNDEFINED]
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[JAN] Language:0 Length:0 Code:0x7F1B, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F1C, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F1D, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F1E, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F1F, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F20, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F21, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F22, 127, 10 [UNDEFINED]
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[JAN] Language:0 Length:0 Code:0x7F2C, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F2D, 127, 10 [UNDEFINED]
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[JAN] Language:0 Length:0 Code:0x7F49, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F4A, 127, 10 [UNDEFINED]
[JAN] Language:0 Length:0 Code:0x7F4B, 127, 10 [UNDEFINED]
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            "unit_price": 4.99
          }
        ],
        "subtotal": 84.83,
        "tax": 6.79,
        "shipping": 5.00,
        "total": 96.62
      }
    },
    {
      "id": "7",
      "name": "Gabriella Chandler",
      "email": "gabriella.chandler@example.com",
      "phone": "(555) 890-1234",
      "address": {
        "street": "1240 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1256,
        "revenue": "$125M",
        "founded": 1953,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0007",
        "date": "2024-01-21",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 18,
            "unit_price": 4.99
          }
        ],
        "subtotal": 89.82,
        "tax": 7.19,
        "shipping": 5.00,
        "total": 102.01
      }
    },
    {
      "id": "8",
      "name": "Hadrian Montgomery",
      "email": "hadrian.montgomery@example.com",
      "phone": "(555) 901-2345",
      "address": {
        "street": "1241 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1257,
        "revenue": "$125M",
        "founded": 1954,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0008",
        "date": "2024-01-22",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 19,
            "unit_price": 4.99
          }
        ],
        "subtotal": 94.81,
        "tax": 7.59,
        "shipping": 5.00,
        "total": 107.40
      }
    },
    {
      "id": "9",
      "name": "Isabella Fitzgerald",
      "email": "isabella.fitzgerald@example.com",
      "phone": "(555) 012-3456",
      "address": {
        "street": "1242 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1258,
        "revenue": "$125M",
        "founded": 1955,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0009",
        "date": "2024-01-23",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 20,
            "unit_price": 4.99
          }
        ],
        "subtotal": 99.80,
        "tax": 7.99,
        "shipping": 5.00,
        "total": 112.79
      }
    },
    {
      "id": "10",
      "name": "Jonathan Montgomery",
      "email": "jonathan.montgomery@example.com",
      "phone": "(555) 123-4567",
      "address": {
        "street": "1243 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1259,
        "revenue": "$125M",
        "founded": 1956,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0010",
        "date": "2024-01-24",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 21,
            "unit_price": 4.99
          }
        ],
        "subtotal": 104.79,
        "tax": 8.39,
        "shipping": 5.00,
        "total": 118.18
      }
    },
    {
      "id": "11",
      "name": "Kathleen Chandler",
      "email": "kathleen.chandler@example.com",
      "phone": "(555) 234-5678",
      "address": {
        "street": "1244 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1260,
        "revenue": "$125M",
        "founded": 1957,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0011",
        "date": "2024-01-25",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 22,
            "unit_price": 4.99
          }
        ],
        "subtotal": 109.78,
        "tax": 8.79,
        "shipping": 5.00,
        "total": 123.57
      }
    },
    {
      "id": "12",
      "name": "Lucrezia Montgomery",
      "email": "lucrezia.montgomery@example.com",
      "phone": "(555) 345-6789",
      "address": {
        "street": "1245 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1261,
        "revenue": "$125M",
        "founded": 1958,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0012",
        "date": "2024-01-26",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 23,
            "unit_price": 4.99
          }
        ],
        "subtotal": 114.77,
        "tax": 9.19,
        "shipping": 5.00,
        "total": 128.96
      }
    },
    {
      "id": "13",
      "name": "Marcus Fitzgerald",
      "email": "marcus.fitzgerald@example.com",
      "phone": "(555) 456-7890",
      "address": {
        "street": "1246 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1262,
        "revenue": "$125M",
        "founded": 1959,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0013",
        "date": "2024-01-27",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 24,
            "unit_price": 4.99
          }
        ],
        "subtotal": 119.76,
        "tax": 9.59,
        "shipping": 5.00,
        "total": 134.35
      }
    },
    {
      "id": "14",
      "name": "Nicolas Montgomery",
      "email": "nicolas.montgomery@example.com",
      "phone": "(555) 567-8901",
      "address": {
        "street": "1247 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1263,
        "revenue": "$125M",
        "founded": 1960,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0014",
        "date": "2024-01-28",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 25,
            "unit_price": 4.99
          }
        ],
        "subtotal": 124.75,
        "tax": 9.99,
        "shipping": 5.00,
        "total": 139.74
      }
    },
    {
      "id": "15",
      "name": "Olivia Chandler",
      "email": "olivia.chandler@example.com",
      "phone": "(555) 678-9012",
      "address": {
        "street": "1248 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1264,
        "revenue": "$125M",
        "founded": 1961,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0015",
        "date": "2024-01-29",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 26,
            "unit_price": 4.99
          }
        ],
        "subtotal": 129.74,
        "tax": 10.39,
        "shipping": 5.00,
        "total": 145.13
      }
    },
    {
      "id": "16",
      "name": "Quintus Montgomery",
      "email": "quintus.montgomery@example.com",
      "phone": "(555) 789-0123",
      "address": {
        "street": "1249 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1265,
        "revenue": "$125M",
        "founded": 1962,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0016",
        "date": "2024-01-30",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 27,
            "unit_price": 4.99
          }
        ],
        "subtotal": 134.73,
        "tax": 10.79,
        "shipping": 5.00,
        "total": 150.52
      }
    },
    {
      "id": "17",
      "name": "Rosalind Fitzgerald",
      "email": "rosalind.fitzgerald@example.com",
      "phone": "(555) 890-1234",
      "address": {
        "street": "1250 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1266,
        "revenue": "$125M",
        "founded": 1963,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0017",
        "date": "2024-01-31",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 28,
            "unit_price": 4.99
          }
        ],
        "subtotal": 139.72,
        "tax": 11.19,
        "shipping": 5.00,
        "total": 155.91
      }
    },
    {
      "id": "18",
      "name": "Sebastian Montgomery",
      "email": "sebastian.montgomery@example.com",
      "phone": "(555) 901-2345",
      "address": {
        "street": "1251 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1267,
        "revenue": "$125M",
        "founded": 1964,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0018",
        "date": "2024-02-01",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 29,
            "unit_price": 4.99
          }
        ],
        "subtotal": 144.71,
        "tax": 11.59,
        "shipping": 5.00,
        "total": 161.30
      }
    },
    {
      "id": "19",
      "name": "Tiberius Fitzgerald",
      "email": "tiberius.fitzgerald@example.com",
      "phone": "(555) 012-3456",
      "address": {
        "street": "1252 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1268,
        "revenue": "$125M",
        "founded": 1965,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0019",
        "date": "2024-02-02",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 30,
            "unit_price": 4.99
          }
        ],
        "subtotal": 149.70,
        "tax": 11.99,
        "shipping": 5.00,
        "total": 166.69
      }
    },
    {
      "id": "20",
      "name": "Valentina Montgomery",
      "email": "valentina.montgomery@example.com",
      "phone": "(555) 123-4567",
      "address": {
        "street": "1253 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1269,
        "revenue": "$125M",
        "founded": 1966,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0020",
        "date": "2024-02-03",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 31,
            "unit_price": 4.99
          }
        ],
        "subtotal": 154.69,
        "tax": 12.39,
        "shipping": 5.00,
        "total": 172.08
      }
    },
    {
      "id": "21",
      "name": "Aaliyah Chandler",
      "email": "aaliyah.chandler@example.com",
      "phone": "(555) 234-5678",
      "address": {
        "street": "1254 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1270,
        "revenue": "$125M",
        "founded": 1967,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0021",
        "date": "2024-02-04",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 32,
            "unit_price": 4.99
          }
        ],
        "subtotal": 159.68,
        "tax": 12.79,
        "shipping": 5.00,
        "total": 177.47
      }
    },
    {
      "id": "22",
      "name": "Bernard Fitzpatrick",
      "email": "bernard.fitzpatrick@example.com",
      "phone": "(555) 345-6789",
      "address": {
        "street": "1255 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1271,
        "revenue": "$125M",
        "founded": 1968,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0022",
        "date": "2024-02-05",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 33,
            "unit_price": 4.99
          }
        ],
        "subtotal": 164.67,
        "tax": 13.19,
        "shipping": 5.00,
        "total": 182.86
      }
    },
    {
      "id": "23",
      "name": "Cassandra Montgomery",
      "email": "cassandra.montgomery@example.com",
      "phone": "(555) 456-7890",
      "address": {
        "street": "1256 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1272,
        "revenue": "$125M",
        "founded": 1969,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0023",
        "date": "2024-02-06",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 34,
            "unit_price": 4.99
          }
        ],
        "subtotal": 169.66,
        "tax": 13.59,
        "shipping": 5.00,
        "total": 188.25
      }
    },
    {
      "id": "24",
      "name": "Dominic Alexander",
      "email": "dominic.alexander@example.com",
      "phone": "(555) 567-8901",
      "address": {
        "street": "1257 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1273,
        "revenue": "$125M",
        "founded": 1970,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0024",
        "date": "2024-02-07",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 35,
            "unit_price": 4.99
          }
        ],
        "subtotal": 174.65,
        "tax": 13.99,
        "shipping": 5.00,
        "total": 193.64
      }
    },
    {
      "id": "25",
      "name": "Elizabeth Fitzgerald",
      "email": "elizabeth.fitzgerald@example.com",
      "phone": "(555) 678-9012",
      "address": {
        "street": "1258 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1274,
        "revenue": "$125M",
        "founded": 1971,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0025",
        "date": "2024-02-08",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 36,
            "unit_price": 4.99
          }
        ],
        "subtotal": 179.64,
        "tax": 14.39,
        "shipping": 5.00,
        "total": 199.03
      }
    },
    {
      "id": "26",
      "name": "Francisco Montgomery",
      "email": "francisco.montgomery@example.com",
      "phone": "(555) 789-0123",
      "address": {
        "street": "1259 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1275,
        "revenue": "$125M",
        "founded": 1972,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0026",
        "date": "2024-02-09",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 37,
            "unit_price": 4.99
          }
        ],
        "subtotal": 184.63,
        "tax": 14.79,
        "shipping": 5.00,
        "total": 204.42
      }
    },
    {
      "id": "27",
      "name": "Gabriella Chandler",
      "email": "gabriella.chandler@example.com",
      "phone": "(555) 890-1234",
      "address": {
        "street": "1260 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1276,
        "revenue": "$125M",
        "founded": 1973,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0027",
        "date": "2024-02-10",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 38,
            "unit_price": 4.99
          }
        ],
        "subtotal": 189.62,
        "tax": 15.19,
        "shipping": 5.00,
        "total": 209.81
      }
    },
    {
      "id": "28",
      "name": "Hadrian Montgomery",
      "email": "hadrian.montgomery@example.com",
      "phone": "(555) 901-2345",
      "address": {
        "street": "1261 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1277,
        "revenue": "$125M",
        "founded": 1974,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0028",
        "date": "2024-02-11",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 39,
            "unit_price": 4.99
          }
        ],
        "subtotal": 194.61,
        "tax": 15.59,
        "shipping": 5.00,
        "total": 215.20
      }
    },
    {
      "id": "29",
      "name": "Isabella Fitzgerald",
      "email": "isabella.fitzgerald@example.com",
      "phone": "(555) 012-3456",
      "address": {
        "street": "1262 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1278,
        "revenue": "$125M",
        "founded": 1975,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0029",
        "date": "2024-02-12",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 40,
            "unit_price": 4.99
          }
        ],
        "subtotal": 199.60,
        "tax": 15.99,
        "shipping": 5.00,
        "total": 220.59
      }
    },
    {
      "id": "30",
      "name": "Jonathan Montgomery",
      "email": "jonathan.montgomery@example.com",
      "phone": "(555) 123-4567",
      "address": {
        "street": "1263 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1279,
        "revenue": "$125M",
        "founded": 1976,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0030",
        "date": "2024-02-13",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 41,
            "unit_price": 4.99
          }
        ],
        "subtotal": 204.59,
        "tax": 16.39,
        "shipping": 5.00,
        "total": 225.98
      }
    },
    {
      "id": "31",
      "name": "Kathleen Chandler",
      "email": "kathleen.chandler@example.com",
      "phone": "(555) 234-5678",
      "address": {
        "street": "1264 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1280,
        "revenue": "$125M",
        "founded": 1977,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0031",
        "date": "2024-02-14",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 42,
            "unit_price": 4.99
          }
        ],
        "subtotal": 209.58,
        "tax": 16.79,
        "shipping": 5.00,
        "total": 231.37
      }
    },
    {
      "id": "32",
      "name": "Lucrezia Montgomery",
      "email": "lucrezia.montgomery@example.com",
      "phone": "(555) 345-6789",
      "address": {
        "street": "1265 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1281,
        "revenue": "$125M",
        "founded": 1978,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0032",
        "date": "2024-02-15",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 43,
            "unit_price": 4.99
          }
        ],
        "subtotal": 214.57,
        "tax": 17.19,
        "shipping": 5.00,
        "total": 236.76
      }
    },
    {
      "id": "33",
      "name": "Marcus Fitzgerald",
      "email": "marcus.fitzgerald@example.com",
      "phone": "(555) 456-7890",
      "address": {
        "street": "1266 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1282,
        "revenue": "$125M",
        "founded": 1979,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0033",
        "date": "2024-02-16",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 44,
            "unit_price": 4.99
          }
        ],
        "subtotal": 219.56,
        "tax": 17.59,
        "shipping": 5.00,
        "total": 242.15
      }
    },
    {
      "id": "34",
      "name": "Nicolas Montgomery",
      "email": "nicolas.montgomery@example.com",
      "phone": "(555) 567-8901",
      "address": {
        "street": "1267 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1283,
        "revenue": "$125M",
        "founded": 1980,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0034",
        "date": "2024-02-17",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 45,
            "unit_price": 4.99
          }
        ],
        "subtotal": 224.55,
        "tax": 17.99,
        "shipping": 5.00,
        "total": 247.54
      }
    },
    {
      "id": "35",
      "name": "Olivia Chandler",
      "email": "olivia.chandler@example.com",
      "phone": "(555) 678-9012",
      "address": {
        "street": "1268 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1284,
        "revenue": "$125M",
        "founded": 1981,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0035",
        "date": "2024-02-18",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 46,
            "unit_price": 4.99
          }
        ],
        "subtotal": 229.54,
        "tax": 18.39,
        "shipping": 5.00,
        "total": 252.93
      }
    },
    {
      "id": "36",
      "name": "Quintus Montgomery",
      "email": "quintus.montgomery@example.com",
      "phone": "(555) 789-0123",
      "address": {
        "street": "1269 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1285,
        "revenue": "$125M",
        "founded": 1982,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0036",
        "date": "2024-02-19",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 47,
            "unit_price": 4.99
          }
        ],
        "subtotal": 234.53,
        "tax": 18.79,
        "shipping": 5.00,
        "total": 258.32
      }
    },
    {
      "id": "37",
      "name": "Rosalind Fitzgerald",
      "email": "rosalind.fitzgerald@example.com",
      "phone": "(555) 890-1234",
      "address": {
        "street": "1270 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1286,
        "revenue": "$125M",
        "founded": 1983,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0037",
        "date": "2024-02-20",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 48,
            "unit_price": 4.99
          }
        ],
        "subtotal": 239.52,
        "tax": 19.19,
        "shipping": 5.00,
        "total": 263.71
      }
    },
    {
      "id": "38",
      "name": "Sebastian Montgomery",
      "email": "sebastian.montgomery@example.com",
      "phone": "(555) 901-2345",
      "address": {
        "street": "1271 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1287,
        "revenue": "$125M",
        "founded": 1984,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0038",
        "date": "2024-02-21",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 49,
            "unit_price": 4.99
          }
        ],
        "subtotal": 244.51,
        "tax": 19.59,
        "shipping": 5.00,
        "total": 269.10
      }
    },
    {
      "id": "39",
      "name": "Tiberius Fitzgerald",
      "email": "tiberius.fitzgerald@example.com",
      "phone": "(555) 012-3456",
      "address": {
        "street": "1272 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1288,
        "revenue": "$125M",
        "founded": 1985,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0039",
        "date": "2024-02-22",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 50,
            "unit_price": 4.99
          }
        ],
        "subtotal": 249.50,
        "tax": 19.99,
        "shipping": 5.00,
        "total": 274.49
      }
    },
    {
      "id": "40",
      "name": "Valentina Montgomery",
      "email": "valentina.montgomery@example.com",
      "phone": "(555) 123-4567",
      "address": {
        "street": "1273 Maple Street",
        "city": "Springfield",
        "state": "Illinois",
        "zip": "62704",
        "country": "United States"
      },
      "company": {
        "name": "Greenfield Industries",
        "industry": "Manufacturing",
        "employees": 1289,
        "revenue": "$125M",
        "founded": 1986,
        "headquarters": "Springfield, Illinois"
      },
      "order": {
        "id": "ORD-2024-0040",
        "date": "2024-02-23",
        "status": "Delivered",
        "items": [
          {
            "sku": "WIDGET-A",
            "name": "Widget A",
            "quantity": 51,
            "unit_price": 4.99
          }
        ],
        "subtotal": 254.49,
        "tax": 20.39,
        "shipping": 5.00,
        "total": 279.88
      }
    }
  ]
}
```

```
                                    translated (mark reason not last)
                                    translated (mark reason not last)
                                    translated (mark reason not last)
```

```
                    0.0000,
                    0.0000,
                    0.0000,
```

```
{"date":"2024-07-27T00:00:00.000Z","id":"0000000000000000000000000000000000000000000000000000000000000000","ts":"2024-07-27T00:00:00.000Z"}
```

```
Epoch 1/5: 0.0000000000000000
Epoch 2/5: 0.0000000000000000
Epoch 3/5: 0.0000000000000000
Epoch 4/5: 0.0000000000000000
Epoch 5/5: 0.0000000000000000
```

```
Epoch 1/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 2/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 3/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 4/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 5/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 6/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 7/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 8/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 9/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 10/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 11/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 12/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 13/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 14/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 15/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 16/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 17/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 18/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 19/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 20/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 21/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 22/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 23/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 24/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 25/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 26/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 27/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 28/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 29/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 30/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 31/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 32/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 33/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 34/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 35/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 36/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 37/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 38/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 39/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 40/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 41/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 42/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 43/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 44/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 45/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 46/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 47/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 48/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 49/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 50/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 51/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 52/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 53/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 54/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 55/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 56/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 57/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 58/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 59/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 60/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 61/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 62/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 63/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 64/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 65/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 66/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 67/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 68/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 69/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 70/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 71/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 72/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 73/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 74/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 75/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 76/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 77/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 78/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 79/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 80/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 81/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 82/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 83/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 84/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 85/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 86/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 87/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 88/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 89/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 90/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 91/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 92/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Valid loss: 0.0000
Epoch 93/100, LR: 0.000000
Train: [                    ] 0/1, elapsed: 0s, ETA: 0s
Train: [=====================] 1/1, elapsed: 1s, ETA: 0s
Train loss: 0.0000, grad_norm: inf
Valid: [                    ] 0/1, elapsed: 0s, ETA: 0s
Valid: [=====================] 1/1, elapsed: 0s, ETA: 0s
Val
```

```
[ 0.0000e+00 -1.0000e+00 -1.0000e+00]
```