

```

1  int_fastcall fromAdvanceNat(int a1)
2  {
3      void *v1; // r0
4      int v2; // r0
5      int v4; // [sp+ch] [bp-420h]
6      int v5; // [sp+14h] [bp-418h]
7      char s; // [sp+314h] [bp-118h]
8      char v7; // [sp+314h] [bp-118h]
9      void *v8; // [sp+414h] [bp-18h]
10     int v9; // [sp+418h] [bp-14h]
11     void *v10; // [sp+41Ch] [bp-10h]
12
13     v4 = a1;
14     memset(&v5, 0, 0x100u);
15     v10 = get_param(v4, (int)"entries", (int)&unk_E41FC);
16     v9 = get_param(v4, (int)"mitInterface", (int)&unk_E41FC);
17     sprintf(&s, "%s", v10);
18     sub_2B9C4((int)&adv_addrmit, &s, 0x7eu);
19     v1 = get_param(v4, (int)"page", (int)"1");
20     v8 = v1;
21     v2 = sprintf(&v, "advance_advanceNatList.asp?page=%s", v1);
22     if (CommitCm(v2))
23     {
24         sprintf((char *)&v5, "advance_type=%d", 7);
25         send_msg_to_netctrl(5, &v5);
26     }
27     return sub_2B094(v4, &v7);
28 }

```

[illegible]

- [CVE-2020-13394: Tenda Vulnerability](#)
- [CVE-2020-13393: Tenda Vulnerability](#)
- [CVE-2020-13392: Tenda Vulnerability](#)
- [CVE-2020-13391: Tenda Vulnerability](#)

- [CVE-2020-13390: Tenda Vulnerability](#)

GitHub Repos

- [joel-malwarebenchmark, @github.io](#)

[@joel-malwarebenchmark](#) on GitHub

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