```
无线局域网适配器 WLAN:
            连接特定的 DNS 后缀 . . . . :
本地链接 IPv6 地址 . . . : fe80::388b:abdb:3caf:bd1d%15
IPv4 地址 . . . . : 192. 168. 0. 119
子网掩码 . . . . : 255. 255. 255. 0
默认网关 . . . . : 192. 168. 0. 1

        □
        Elements
        Console
        Sources
        Network
        Performance
        Memory
        Application
        Security
        Audits

                                                                                                                                                                                                                                                          Styles Computed Event Listeners >>>
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                    ▼#document
▼<html>
<head></head>

▶<body>
</html>
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      </ntm1>
... </iframe> == $0
      html body iframe.sogou_sugg_feedbackquan html
       PS C:\Users\ASUS> <mark>nslookup</mark> baidu.com
服务器: UnKnown
        Address: 192.168.43.1
        非权威应答:
        DNS request timed out.
                                   timeout was 2 seconds.
          名称: baidu.com
        Addresses: 220. 181. 38. 148
                                                                                                39. 156. 69. 79
         PS C:\Users\ASUS> nslookup -qt=ns baidu.com
          服务器: UnKnown
          Address: 192.168.43.1
   な小判土が。
PS C:\Users\ASUS> <mark>nbtstat</mark> -A 114.114.114.114
    蓝牙网络连接:
节点 IP 址址: [0.0.0.0] 范围 ID: []
                                   找不到主机。
      以太网:
节点 IP 址址:[0.0.0.0]范围 ID:[]
                                 找不到主机。
    WLAN:
节点 IP 址址:[192. 168. 43. 46]范围 ID:[]
                                 找不到主机。
     本地连接* 3:
节点 IP 址址:[0.0.0.0]范围 ID:[]
                                 找不到主机。
     本地连接* 1:
节点 IP 址址: [0.0.0.0] 范围 ID: []
                                 找不到主机。
```

```
PS C:\Users\ASUS> tracert microsoft.com
通过最多 30 个跃点跟踪
到 microsoft.com [40.112.72.205] 的路由:
              \begin{array}{cc} 1 & \text{ms} \\ 7 & \text{ms} \end{array}
                                               1 ms
                                                         192. 168. 0. 1
                              1 ms
                              9 ms
                                           6 ms
                                                         10. 19. 0. 1
             5 ms
                            12 ms
                                                         58. 16. 167. 53
                            29 ms
                                                         58. 16. 167. 173
请求超时。
                                             29 ms
            31 ms
                                                         219. 158. 8. 122
219. 158. 96. 205
           101 ms
                                            99 ms
                           104 ms
            76 ms
                            71 ms
                                             68 ms
                            46 ms
                                            48 ms
                                                         219. 158. 10. 54
            45 ms
                                            47 ms
42 ms
   9
                            47 ms
                                                         219. 158. 39. 26
            51 ms
  10
            41 ms
                            46 ms
                                                         ae24-0. icr01. hkg20. ntwk. msn. net [104. 44. 237. 201]
                                           281 ms
                                                         be-100-0. ibr01. hkg20. ntwk. msn. net [104. 44. 11. 135]
  11
          269 ms
                           282 ms
                                                        be-100-0. 16701. hkg20. htwk. msn. net [104. 44. 11. 13] be-4-0. ibr01. sg3. ntwk. msn. net [104. 44. 16. 236] be-1-0. ibr01. sg2. ntwk. msn. net [104. 44. 7. 13] be-14-0. ibr01. mrs20. ntwk. msn. net [104. 44. 17. 67] be-3-0. ibr01. par30. ntwk. msn. net [104. 44. 7. 47] be-5-0. ibr01. lon22. ntwk. msn. net [104. 44. 17. 77] be-8-0. ibr01. dub07. ntwk. msn. net [104. 44. 17. 84] ae100-0. icr01. dub07. ntwk. msn. net [104. 44. 11. 60] 读数 #20 #1
                           281 ms
253 ms
          285 ms
253 ms
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                                           275 ms
                                           263 ms
          290 ms
                           245 ms
                                           254 ms
                           310 ms
                                           301 ms
          319 ms
                                           441 ms
           495 ms
                          383 ms
                                           414 ms
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                                                         请求超时。请求超时。请求超时。
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                                                          请求超时。
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                                                          请求超时。
跟踪完成。
```

```
Raw Whois Data
Domain Name: CENTENT.COM
Registry Domain ID: 1388185_DOMAIN_COM-VRSN
Registrar WHOIS Server: whois.networksolutions.com
Registrar URL: http://www.networksolutions.com
Updated Date: 2017-12-21T08:56:38Z
Creation Date: 1998-06-08T04:00:00Z
Registrar Registration Expiration Date: 2020-06-07T04:00:00Z
Registrar: NETWORK SOLUTIONS, LLC.
Registrar IANA ID: 2
Reseller:
Domain Status:
Registry Registrant ID:
Registrant Name: Centent Company
Registrant Organization: Centent Company
Registrant Street: 3879 S MAIN ST
Registrant City: SANTA ANA
Registrant State/Province: CA
Registrant Postal Code: 92707-5710
Registrant Country: US
Registrant Phone: +1.7149796491
Registrant Phone Ext:
Registrant Fax: +1.9999999999
Registrant Fax Ext:
Registrant Email: luka@centent.com
Registry Admin ID:
Admin Name: Freimanis, Loenids
Admin Organization: Centent Company
Admin Street: 3879 S Main Street
Admin City: Santa Ana
Admin State/Province: CA
Admin Postal Code: 92707-5710
```