

Date 2019/10/24

[Security Vulnerability Warning] Brute-force attacks on Microsoft Office 365 for enterprise accounts from Malicious IPs, please be alerted

Subject: Brute-force attacks on Microsoft Office 365 for enterprise accounts from Malicious IPs, please be alerted

- Description:
 - TWCERT received cyber intelligence; Microsoft Office 365 suffered brute-force attacks. Hackers can monitoring the company traffic, generate additional accounts, or sneak into internal network by using the cracked account.
 - Currently known IPs that will attack Microsoft Office 365 are listed below:
 - 112.179.242.181
 - 113.204.147.26
 - 118.163.143.170
 - 120.209.20.16
 - 175.230.213.33
 - 201.184.241.243
 - 218.107.49.71
 - 218.206.132.194
 - 218.28.50.51
 - 218.64.165.194
 - 220.164.2.61
 - 220.164.2.87
 - 221.3.236.94
 - 222.218.17.189
 - 222.223.56.116
 - 42.243.154.6
 - 58.213.46.110
 - 59.48.82.14
 - 60.13.154.174
 - 61.136.104.131
 - 61.160.95.126
 - 61.163.231.150
 - 61.163.36.24
 - 61.182.82.34
 - 91.233.156.93
 - 94.156.119.230
- Impact platform: Microsoft Office 365
- Recommended practices:
 1. Block those listed IPs listed above.
 2. Apply multi-factor authentication.

3. Enable network events log and keep relevant information for at least 90 days.
 4. Enable “account disable” mechanism when login error.
 5. Use strong passwords.
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Network System Division
Computer and Communication Center

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Last update: **2019/10/29 11:18**