



讓你跟葉問一樣，瞬間可以一打十

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是一打十，不是被十個打



*Focus*

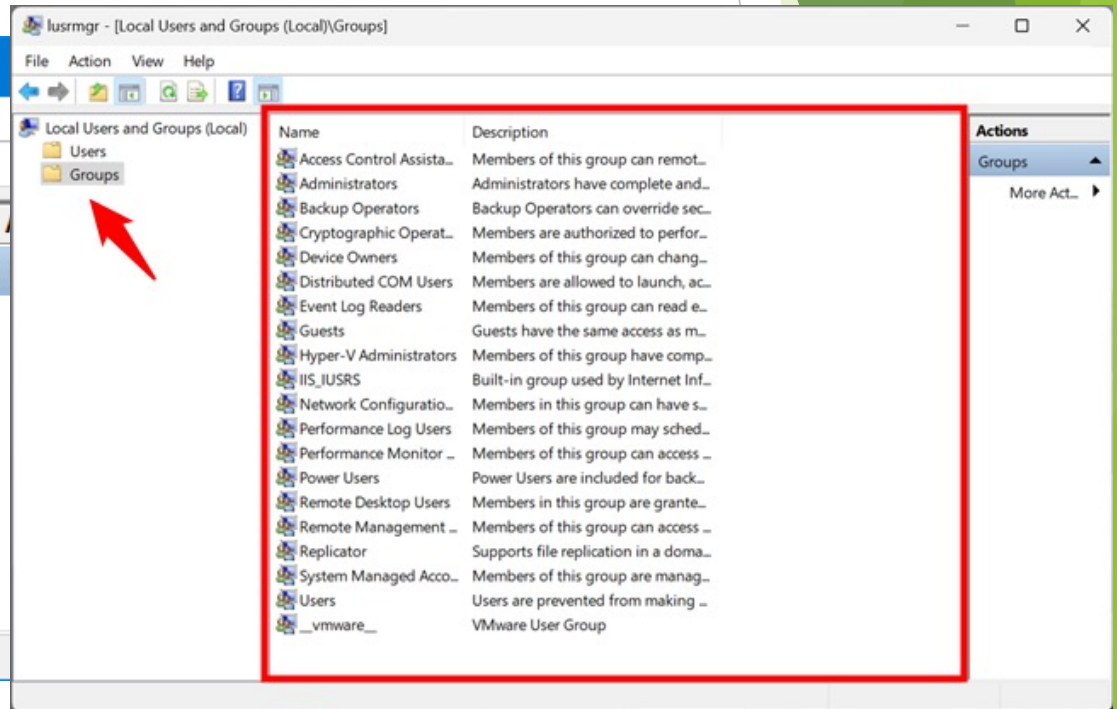
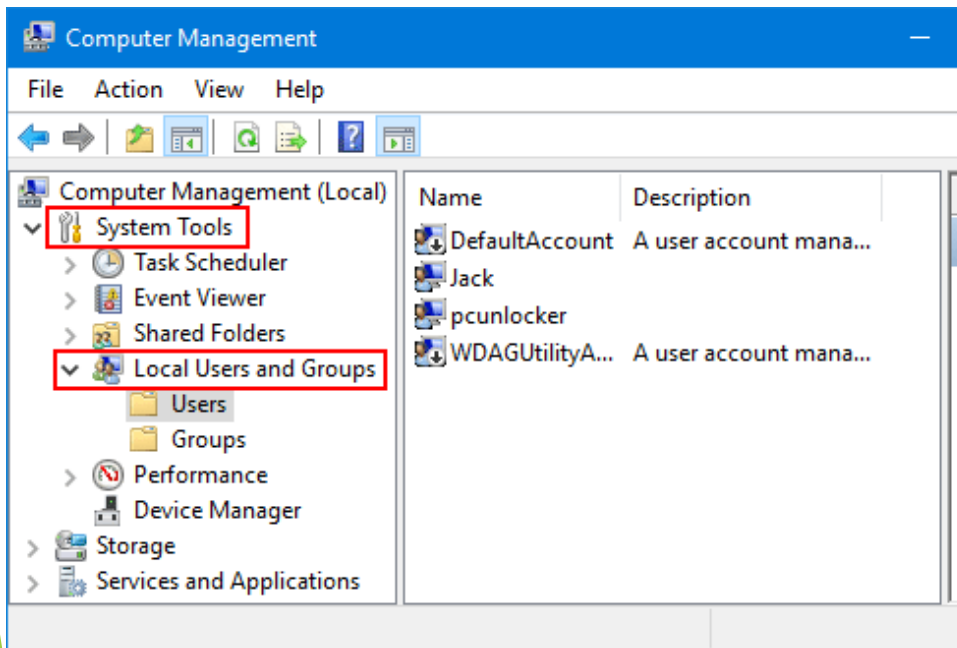
# 重點一



## 重點二



# 重點三



## 重點四

# TIME IT TAKES A HACKER TO BRUTE FORCE YOUR PASSWORD

Number of Characters	Numbers Only	Lowercase Letters	Upper and Lowercase Letters	Numbers, Upper and Lowercase Letters	Numbers, Upper and Lowercase Letters, Symbols
4	Instantly	Instantly	Instantly	Instantly	Instantly
5	Instantly	Instantly	Instantly	Instantly	Instantly
6	Instantly	Instantly	Instantly	1 sec	5 secs
7	Instantly	Instantly	25 secs	1 min	6 mins
8	Instantly	5 secs	22 mins	1 hour	8 hours
9	Instantly	2 mins	19 hours	3 days	3 weeks
10	Instantly	58 mins	1 month	7 months	5 years
11	2 secs	1 day	5 years	41 years	400 years
12	25 secs	3 weeks	300 years	2k years	34k years
13	4 mins	1 year	16k years	100k years	2m years
14	41 mins	51 years	800k years	9m years	200m years
15	6 hours	1k years	43m years	600m years	15 bn years
16	2 days	34k years	2bn years	37bn years	1tn years
17	4 weeks	800k years	100bn years	2tn years	93tn years
18	9 months	23m years	6tn years	100 tn years	7qd years

# 重點五

- ▶ <https://kinsta.com/blog/most-secure-browser/>
- ▶ <https://www.nics.nat.gov.tw/GCB.htm?lang=zh>

## 政府組態基準(GCB)

政府組態基準(Government Configuration Baseline, 簡稱GCB)目的在於規範資訊設備(如個人電腦、伺服器主機及網通設備等)的一致性安全設定(如密碼長度、更新期限等),以降低成為駭客入侵管道,進而引發資安事件之風險。本專區提供GCB說明文件、相關資源及常見問答,協助各機關進行導入規劃與實作。

歡迎透過GCB服務信箱(GCBService@nics.nat.gov.tw)提供您的寶貴意見!

更新消息

GCB說明文件

GCB部署資源

GCB數位教材

GCB終止支援

FAQ

### 作業系統說明文件

Windows 10、Windows 11、Windows Server 2016、Windows Server 2019、Windows Server 2022、Red Hat Enterprise Linux 8、Red Hat Enterprise Linux 9

### 瀏覽器說明文件

Internet Explorer 11、Google Chrome、Mozilla Firefox、Microsoft Edge





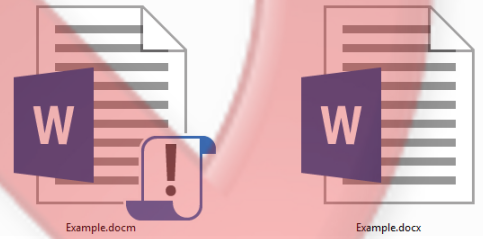
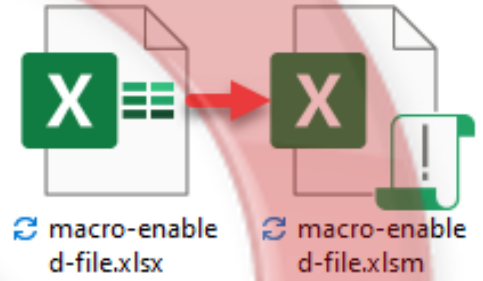
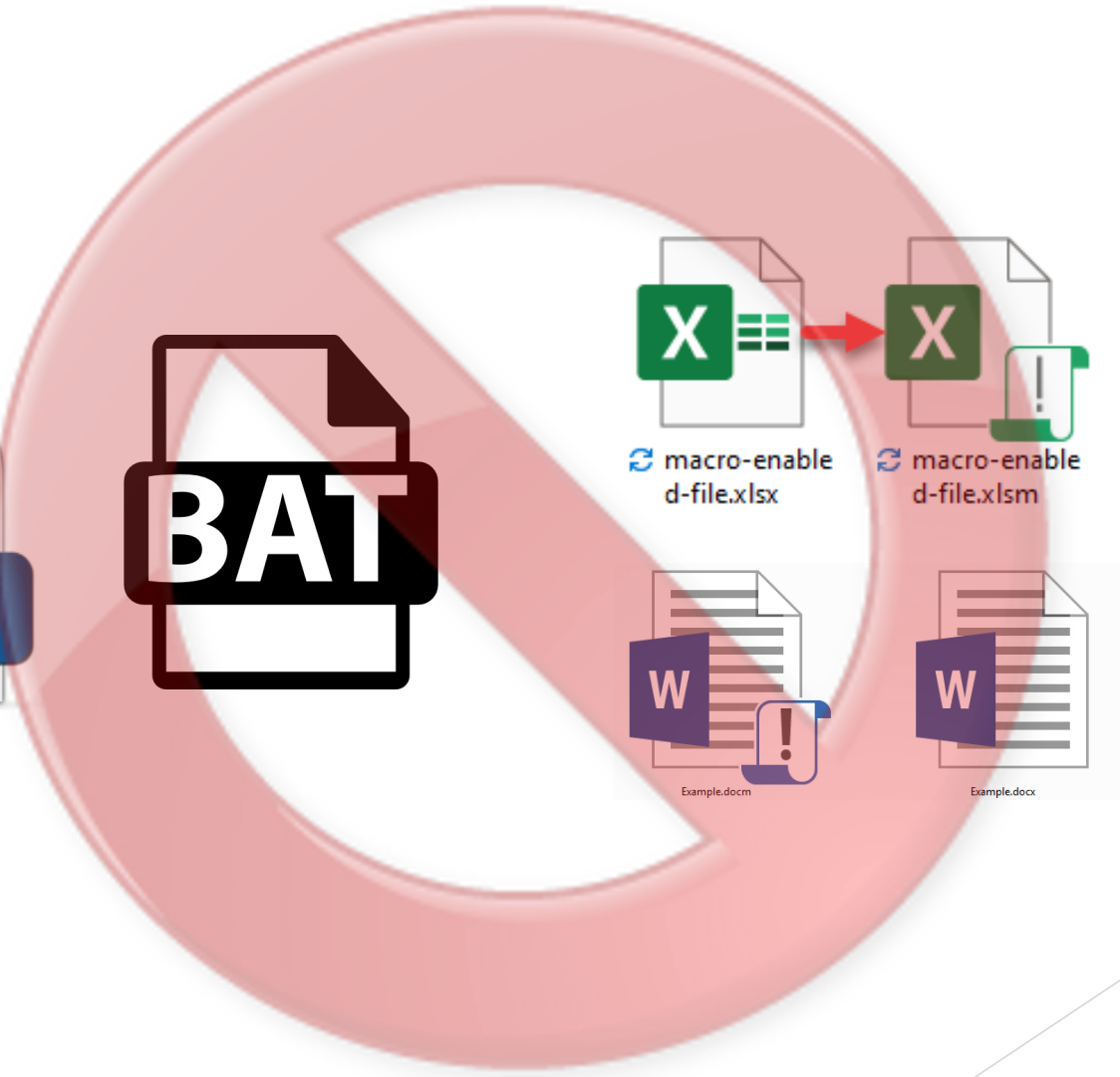




## 重點七



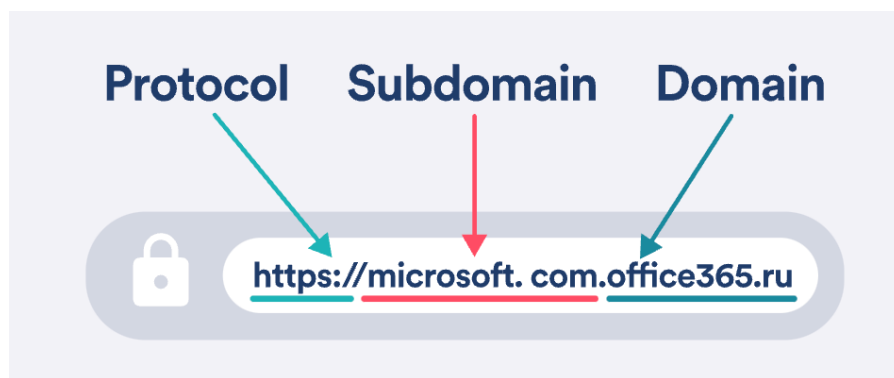
# 重點八



# 重點九



# 重點十



<https://kinsta.com/blog/most-secure-browser/>

縮址

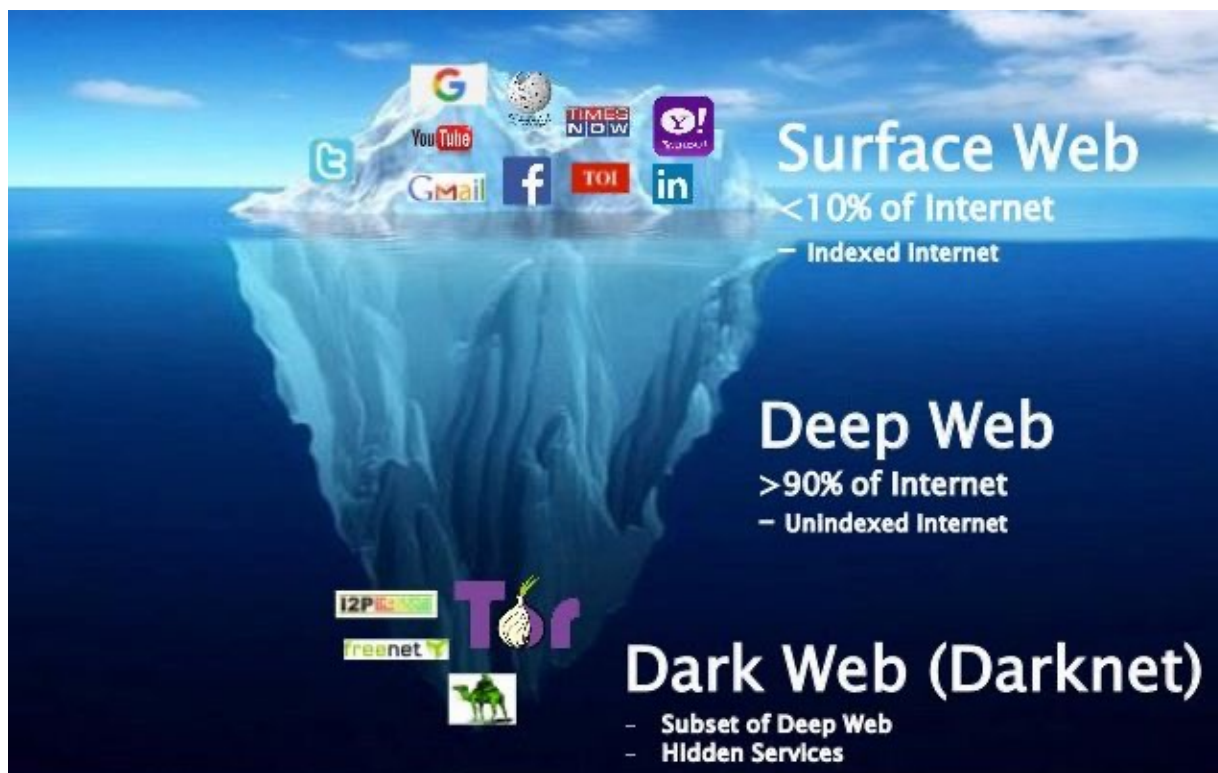


你的縮網址為

<https://reurl.cc/54gem6>

拷貝連結

# 時時小心保平安



## Q & A ( I )

### ▶ Q1：如何防堵駭客攻擊？

- ▶ 拿拖鞋打
- ▶ 吐口水
- ▶ 丟石頭
- ▶ 傳訊息求他不要再來
- ▶ 「當個傻D」



## Q & A ( II )

- ▶ Q2：我的環境有防火牆、安裝防毒軟體。這樣就萬事 ok？

## Q & A ( III )

- ▶ Q3：保存密碼的最好方法？
  - ▶ 記在本子裡
  - ▶ 寫在 **MEMO** 紙條上，並貼在我的史努比杯杯上
  - ▶ 刺青在身上，展現我的 **128** 位元長密碼強項
  - ▶ 教我家的毛毛
  - ▶ 記在天真無邪的大腦裡

## Q & A ( IV )

- ▶ **Q4**：為了省錢系統說可以傳送簡訊做多因子認證，我決定取消。這是何種行為？
  - ▶ 給你按個讚，國家有了你就有希望！
  - ▶ 種花、苔割賺太多，我想一下哪種比較省錢再來處理
  - ▶ 我只會 line 耶。這種石器時代產物，不屑！！！！
  - ▶ 因小失大！不可取！毋湯喔！

## Q & A ( V )

### ▶ Q5：以下何者正確？

- ▶ 我的電腦有趨勢，一定跟上潮流。萬事ok
- ▶ 瀏覽器真貼心，幫我密碼牢牢記！
- ▶ 「破解」軟體最無敵，讓我賺進一棟小豪宅
- ▶ 時時不信任、處處有戒心。行事前，停、看、聽。