**Nessus Essential 只能建立一個帳號，如何透過指令建立具備 Administrator 的帳號?**

目錄: opt/nessus/sbin

* 檢視目前 user

|  |
| --- |
| [ydchiang@docker-locallost sbin]$ sudo ./nessuscli lsuser  Ydchiang |

* 移除現有 user (移除 user 後會移除所有 user 設定的 scans，在移除帳號前需先備份 scans)

|  |
| --- |
| [ydchiang@docker-locallost sbin]$ sudo ./nessuscli rmuser  Login to remove: ydchiang  Warning: Deleting a user results in the deletion of all the user's policies, scans and scan results. This action cannot be undone. Are you sure you want to delete this user? (y/n) [n]: y  User removed |

* 新增 user

|  |
| --- |
| [ydchiang@docker-locallost sbin]$ sudo ./nessuscli adduser  Login: **ydchiang**  Login password:  Login password (again):  Do you want this user to be a Nessus 'system administrator' user (can upload plugins, etc.)? (y/n) [n]: **y**  User rules  ----------  nessusd has a rules system which allows you to restrict the hosts that ydchiang has the right to test. For instance, you may want him to be able to scan his own host only.  Please see the Nessus Command Line Reference for the rules syntax  Enter the rules for this user, and enter a BLANK LINE once you are done :  (the user can have an empty rules set)  **Administrator**  Login : ydchiang  Password : \*\*\*\*\*\*\*\*\*\*\*  Rules :  Administrator  This user will have 'system administrator' privileges within the Nessus server  Is that ok? (y/n) [n]: y  User added |