## read-user-giude

## **Requirements:**

- PowerShell
- Users.csv (see resources)
- Functioning ImportUser.ps1 (see resources)
- Functioning read-user.ps1 (see .ps1)
- Functioning **read-user.bat** (see .bat)
- New User Request (in specific format)

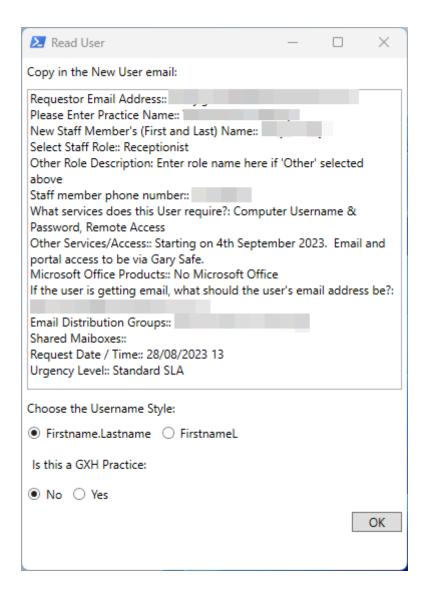
This script automates the New User process by letting you copy and paste the New User email in to it. It leverages off the existing Users.csv & ImportUser.ps1 process

To setup all requirements, the following must be actioned/adjusted in the scripts provided to work with your env.

- ImportUser.ps1 must ref Users.csv Location
- read-user.ps1 must ref ImportUser.ps1
- read-user.bat must ref read-user.ps1
- Example of *New User* email format:

```
Requestor Email Address:: requestor@email.com
Please Enter Practice Name:: Organisation name
New Staff Member's (First and Last) Name:: New Users Full Name
Select Staff Role:: Job Description
Other Role Description: Alternative Job Description
Staff member phone number:: Phone Number
What services does this User require?: Script looks for the word "remote" to add remote access
Other Services/Access:: NA
Microsoft Office Products:: NA
If the user is getting email, what should the user's email address be?:
user@email.com
Email Distribution Groups:: NA
Shared Maiboxes:: NA
Completed By:: Standard SLA (within 3 Days)
```

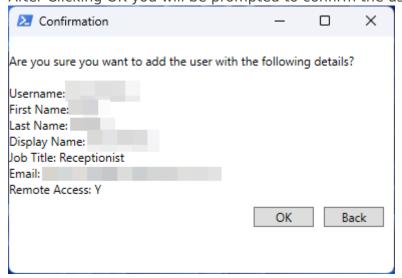
- 1. Once all requirements are setup run the **read-user.bat**:
- 2. Once Run you should get the following window:



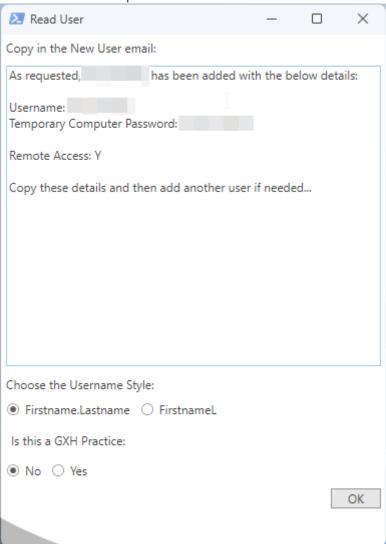
## 3. OMITTED FOR PRIVACY REASONS

- Click OK

4. After Clicking OK you will be prompted to confirm the users details:



- 5. Once you click OK the following will happen:
  - The script will write the user details to the User.csv
  - The script will then run the ImportUser.ps1 script
- 6. Once it has attempted to create the user it will show the following:



## 7. DONE

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