



# YouTestMe

Importing users by manually uploading Excel files

|                        |   |
|------------------------|---|
| <b>File name</b>       | Importing users by manually uploading Excel files |
| <b>Author</b>          | YouTestMe   |
| <b>Confidentiality</b> | Internal or Public                                |
| <b>Last save date</b>  | Monday, October-24-2022 at 4:40:00 PM             |

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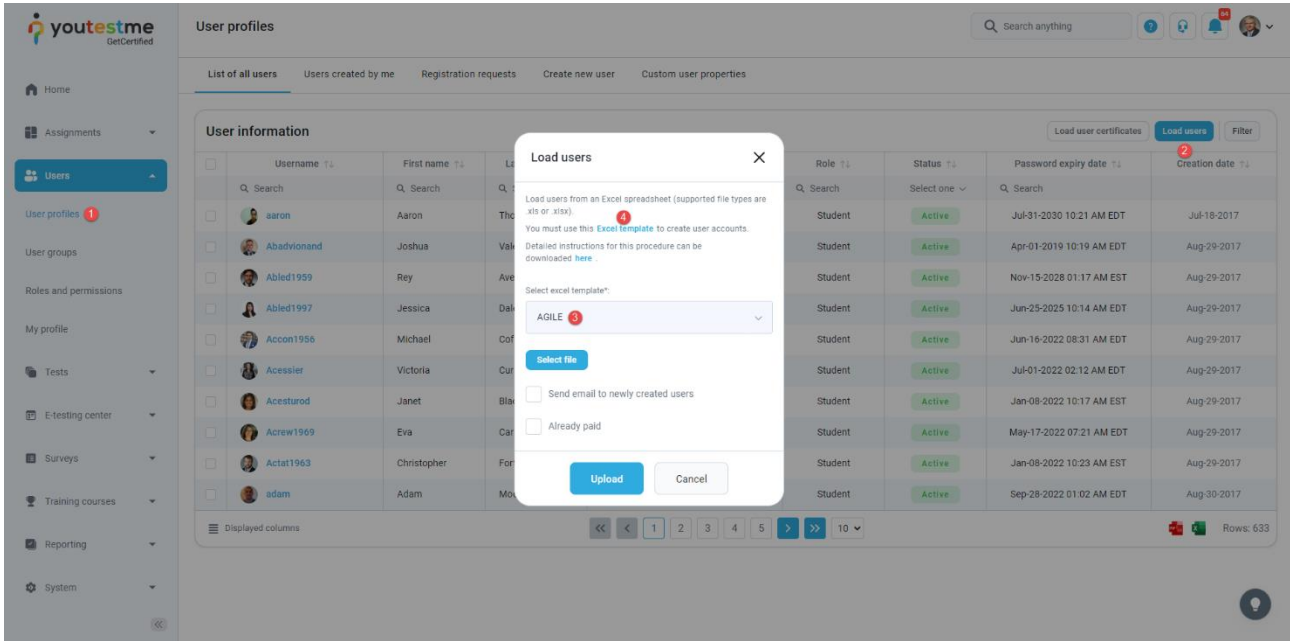
## 1 Introduction

This document's purpose is to explain how to Import users by manually uploading Excel files.

## 2 Importing users

To import users, please do the following:

1. Click on the **User profiles** tab in the main menu.
2. Click on the button **Load users**.
3. Choose the Excel template for **Agile**.
4. Click on the **Download** button to download the template.



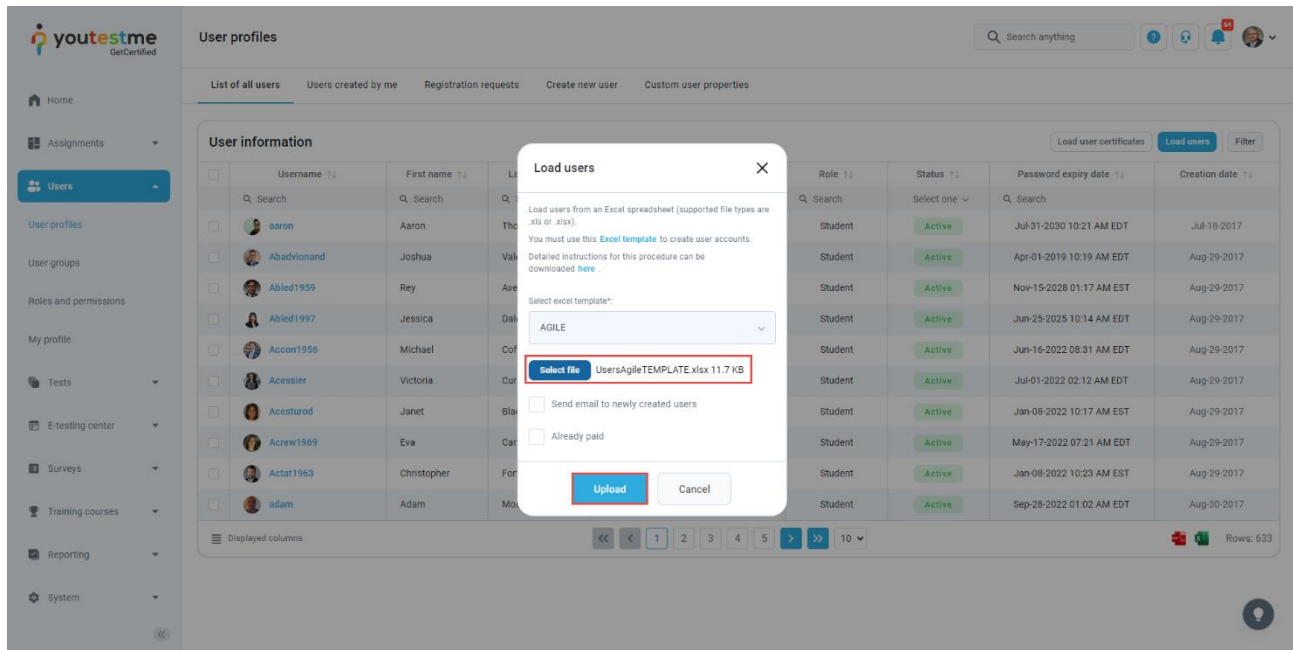
After downloading the file, fill in the required fields with information:

| AGILE User ID | User PKI   | Employee ID | First name | Last Name | Middle Name | User Primary Email Address | User Role | AGILE DOMAIN the user is in | Affiliation | Phone number | Source providing information |
|---------------|------------|-------------|------------|-----------|-------------|----------------------------|-----------|-----------------------------|-------------|--------------|------------------------------|
| 12347         | Tester0001 | 54323       | Shawn      | Tester    | T           | noreplay@youtestme.com     | student   |                             | Government  | 123-456-7890 | AGILE                        |

| M                        | N                | O                | P                | Q |
|--------------------------|------------------|------------------|------------------|---|
| <b>User Availability</b> | <b>ALT PKI 1</b> | <b>ALT PKI 2</b> | <b>ALT PKI 3</b> |   |
| Yes                      | Test1            | Test2            | Test3            |   |

After filling in the Excel template with information, import it and upload it to the system:



If we search the user using one of the parameters we inserted, we can see that the user is imported to the system.

