



[Web Application Security](#)

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List of items in the documentation

[Users](#) : Module that deals with user management

1. Generate the file to be transformed somewhere (ex .tmp/pdf-name.html)
2. Run phantomjs and generate the PDF from the file above

What's needed?

- Footer
- Header
- Find out appropriate margins (can they be different?) Yes! margin: [left: '1.2cm', right: '2.5cm', top: '1.2cm', bottom: '2.2cm']
- Does a link to an id work in PDFs? No, so no clickable index

Information about the User module

Based on [this link](#)

It should have the following:

- Login over SSL, with a [CSRF-token generated by Laravel](#)
- Registration over SSL, with a CSRF-token generated by Laravel, as well as a Honeypot and registration-time tracking to stop automated spambots
- Logout
- Checkbox to save login, with warning about public computers. Otherwise a timeout (reasonable amount?), as well as the session being cancelled and cookies deleted once the browser is closed (how?). Just closing the tab is a bad idea, since that might risk frustration when the user has several tabs and closes one of them
- Profile with a few more fields, which can be updated, with a CSRF-token, over SSL.
- E-mail update triggers e-mail to new e-mail to confirm the change, as well as to the old e-mail as an FYI. Also requires confirming with password
- Changing password triggers e-mail, as well as requires confirming with password
- Reset password uses Laravel reminder, the form using a CSRF-token

Routes:

login/logout

php artisan controller:make

<https://tutspplus.com/lesson/resourceful-controllers/> users index users/1 show
users/me synonym of users/ users/1/delete destroy users/create create -> store