

If the New Registered User does not download a private key then update username and email with timestamp.so user not able to login again.

Function : Login

Issue works fine with new registered user.But It also updates existing user's username and email.If they do not download their private key.

```
//check new address == old address[If user do registration in this case this both address are same] and user not downloaded private key
$userData = array(
    'email'    => $this->request->getVar('email'),
    'password' => $this->request->getVar('password'),
);

$user = $this->web_model->checkUser($userData);

if($download_status == 0 && $new_addr == $old_addr){
    $unm = $user->getRow()->username.time();
    $uemail = $user->getRow()->email.time();

    $update_data = array('email' => $uemail,'username'=>$unm);
    $update_result = $this->db->table('user_registration')->where('uid',
    $user->getRow()->uid)->update($update_data);
}
```

Solution

[Fetch login user's created date and check created date is less than 2022-08-04 then no need to update username or password.]

```
$userData = array(
    'email'    => $this->request->getVar('email'),
    'password' => $this->request->getVar('password'),
);

$user = $this->web_model->checkUser($userData);

$download_status = $user->getRow()->download_status;
$new_addr = $user->getRow()->address;
$old_addr = $user->getRow()->address_old;

if($download_status == 0 && $new_addr == $old_addr){
    //soft deletion start
    $created_date = date("Y-m-d", strtotime($user->getRow()->created) );
```

```
$today_date = '2022-08-04';
$time1 = strtotime($created_date);
$time2 = strtotime($today_date);
if($created_date > $today_date){
    $unm = $user->getRow()->username.time().'_privatekey';
    $uemail = $user->getRow()->email.time().'_privatekey';
    $update_data = array('email' => $uemail,'username'=>$unm);
    $update_result = $this->db->table('user_registration')->where('uid',
$user->getRow()->uid)->update($update_data);
}
//soft deletion end

}
```