

```
$(document).ready(() => {
    $("#btnLogUser").click(Login);
});

/**
 * @author Hoarau Nicolas
 * @date 20.03.20
 * @brief Fonction qui rcupère les données du formulaire et les envoie au serveur via
un call ajax
 * @param {*} event
 * @version 1.0
 */
function Login(event) {
    if (event)
        event.preventDefault();

    let authenticator = $('#authenticator').val();
    let password = $('#password').val();

    if (authenticator.length == 0) {
        $('#authenticator').focus();
        return;
    }

    if (password.length == 0) {
        $("#password").focus();
        return;
    }

    $.ajax({
        type: "post",
        url: "../App/php/login.php",
        data: { authenticator: authenticator, password: password },
        dataType: "json",
        success: (response) => {
            switch (response.ReturnCode) {
                case 0:
                    Swal.fire({
                        title: "Authentification",
                        text: response.Success,
                        icon: "success",
                        timer: 1300,
                        showConfirmButton: false
                    }).then(() => {
                        window.location.href = './index.php'
                    });
                    break;
                case 1:
                    Swal.fire({
                        title: "Authentification",
                        text: response.Error,
                        icon: "error",
                        timer: 1300,
                        showConfirmButton: false
                    });
            }
        }
    });
}
```

```
54         });  
55         break;  
56     }  
57 },  
58 error: (error) => {  
59     console.error(error);  
60 }  
61 });  
62 ,
```