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1 <?php
2 /*
3  * Auteur      : Hoarau Nicolas
4  * Projet      : WE GO
5  * Page        : getEditGuestList.php
6  * Date        : 05.06.2020
7  * Description : Fichier qui récupère les utilisateurs en disant s'il participe ou non
8                  l'événement donnée
9  * Version     : 1.0
10 */
11 require_once dirname(__DIR__) . '/Controller/DatabaseController.php';
12
13 if (session_status() == PHP_SESSION_NONE) {
14     session_start();
15 }
16
17 $idEvent = filter_input(INPUT_POST, 'idEvent', FILTER_SANITIZE_NUMBER_INT);
18 $nickname = $_SESSION['loggedIn']['pseudo'];
19 $query = <<<EX
20 SELECT DISTINCT u.idUser, u.pseudo,
21     CASE WHEN i.idUser IS NOT NULL AND i.idEvenement = :idEvent THEN TRUE ELSE FALSE END
22 AS invited
23 FROM user AS u
24 LEFT JOIN invites AS i ON i.idUser = u.idUser
25 WHERE i.idEvenement = :idEvent
26 OR i.idEvenement IS NULL
27 OR i.idUser NOT IN (
28     SELECT idUser FROM invites WHERE idEvenement = :idEvent
29 )
30 AND u.pseudo <> :nickname;
31 EX;
32
33 try {
34     $requestGetInvitedAndNotInvited = DatabaseController::prepare($query);
35     $requestGetInvitedAndNotInvited->bindParam(':nickname', $nickname, PDO::PARAM_STR);
36     $requestGetInvitedAndNotInvited->bindParam(':idEvent', $idEvent, PDO::PARAM_INT);
37     $requestGetInvitedAndNotInvited->execute();
38     $result = $requestGetInvitedAndNotInvited->fetchAll(PDO::FETCH_ASSOC);
39
40     echo json_encode([
41         'ReturnCode' => 0,
42         'Data' => $result
43     ]);
44     exit();
45 } catch (PDOException $e) {
46     echo json_encode([
47         'ReturnCode' => 1,
48         'Error' => 'Erreur est survenue lors de la récupération des utilisateurs'
49     ]);
50     exit();
51 }
```