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<?php
/*
 * Auteur      : Hoarau Nicolas
 * Projet      : WE GO
 * Page        : getEventData.php
 * Date        : 02.06.2020
 * Description  : Fichier qui récupère els informations d'un événement donnée
 * Version     : 1.0
 */

require_once __DIR__ . './backend.php';

if (session_status() == PHP_SESSION_NONE) {
    session_start();
}

$idEvent = filter_input(INPUT_POST, 'idEvent', FILTER_SANITIZE_NUMBER_INT);
$idUser = isset($_SESSION['loggedIn']['idUser']) ? $_SESSION['loggedIn']['idUser'] :
null;
$nickname = isset($_SESSION['loggedIn']['idUser']) ? $_SESSION['loggedIn']['pseudo'] :
null;

if (EventExist($idEvent)) {
    if ($idUser == null) {
        $data = GetEventData($idEvent);
        $data['isLogged'] = false;

        echo json_encode([
            'ReturnCode' => 0,
            'Data' => $data
        ]);
        exit();
    } else {
        if (IsPrivate($idEvent)) {
            if (IsInvited($idEvent, $idUser) || IsCreator($idEvent, $idUser)) {
                $data = GetEventData($idEvent, $idUser);
                $data['isLogged'] = true;
                $data['nickname'] = $nickname;

                echo json_encode([
                    'ReturnCode' => 0,
                    'Data' => $data
                ]);
                exit();
            } else {
                echo json_encode([
                    'ReturnCode' => 1,
                ]);
            }
        } else {
            $data = GetEventData($idEvent, $idUser);
            $data['isLogged'] = true;
            $data['nickname'] = $nickname;
        }
    }
}
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53     echo json_encode([
54         'ReturnCode' => 0,
55         'Data' => $data
56     ]);
57     exit();
58 }
59 }
60 } else {
61     echo json_encode([
62         'ReturnCode' => 404
63     ]);
64     exit();
65 }
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```