

```

<?php
@ob_start();
session_start();
?>
<?php
session_start();
if (isset($_SESSION['data']) && (time() - $_SESSION['data'] > 1000)) {
$_SESSION = array();
session_destroy();
header("Location:/index.php?timeout=1");
}
?>
<!DOCTYPE html>
<?php
session_start();
$_session_ruolo = htmlspecialchars($_SESSION['session_ruolo'], ENT_QUOTES, 'UTF-8');
if (!(isset($_SESSION['session_id']))) {
header("location:index.php");
}

$mail_log = $_SESSION['session_email'];

if ($_POST['temperatura']) {

$vartemp= ($_POST['temperatura']);

include 'config.php';
$sql = "UPDATE domotica SET temperatura = $vartemp WHERE iddom= 1";
$result = mysqli_query($con, $sql);

$data = []; // Save the data into an arbitrary array.
while ($row = mysqli_fetch_assoc($result)) {
    $data[] = $row;
}
echo json_encode($data); // This will encode the data into a variable that JavaScript can
decode.
}

if ($_POST['luce']) {

$vartemp = intval($_POST['temperatura']);
$varluce = ($_POST['luce']);
if ($varluce == "on") $varluce = 1;
else $varluce = 0;
include 'config.php';
$sql = "UPDATE domotica SET luci = $varluce WHERE iddom= 1";
$result = mysqli_query($con, $sql);

$data = []; // Save the data into an arbitrary array.

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```
while ($row = mysqli_fetch_assoc($result)) {  
    $data[] = $row;  
}  
echo json_encode($data); // This will encode the data into a variable that JavaScript can decode.  
}
```

```
if ($_GET['id']) {  
  
    $idcheck = intval($_GET['id']);  
  
    include 'config.php';  
    $sql = "UPDATE prenotazioni SET presenza = 'True' WHERE id_prenotazione= $idcheck";  
    $result = mysqli_query($con, $sql);  
  
    while ($row = mysqli_fetch_assoc($result)) {  
        $data[] = $row;  
    }  
    // echo json_encode($data); // This will encode the data into a variable that JavaScript can decode.  
}  
?>
```