

Cara Setting Aplikasi SPP Midtrans dan WhatsApp Otomatis

1. Buka file config/koneksi.php, ubah sesuai koneksi database anda.

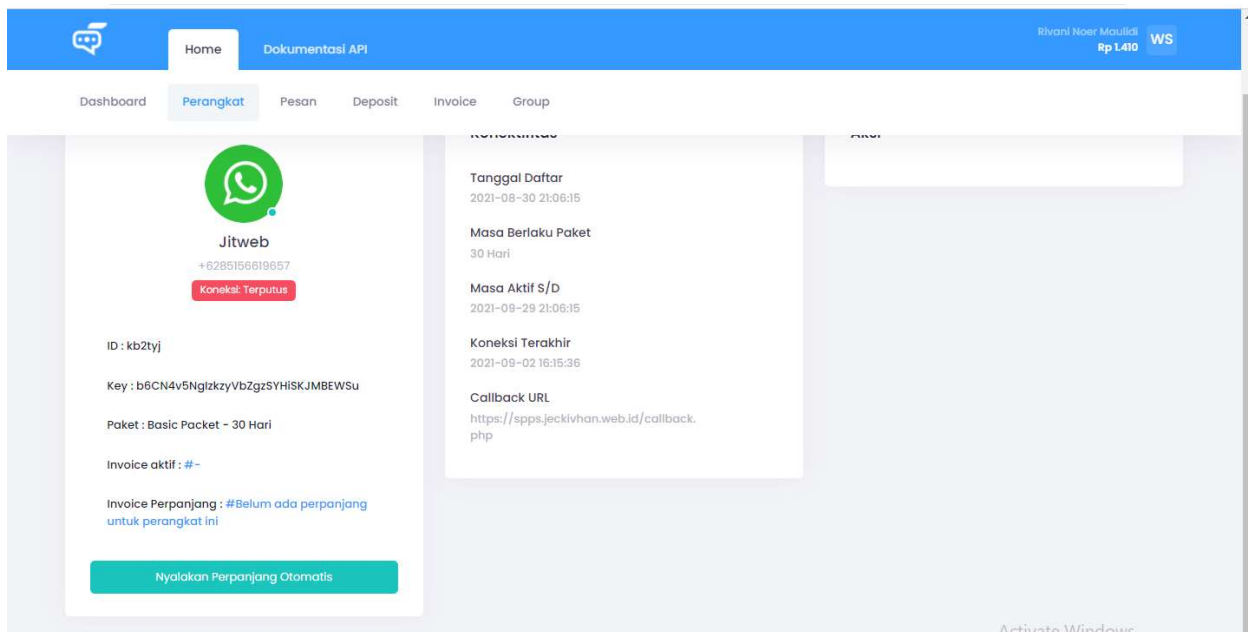
```
1 <?php
2 date_default_timezone_set('Asia/Jakarta');
3 $server = "localhost";
4 $username = "root";
5 $password = "";
6 $database = "spp_midtrans";
7
8
9
10 mysql_connect($server,$username,$password);
11 mysql_select_db($database);
12
13 function anti_injection($data){
14     $filter = mysql_real_escape_string(stripslashes(strip_tags(htmlspecialchars($data,ENT_QUOTES))));
15     return $filter;
16 }
17
18 function average($arr){
19     if (!is_array($arr)) return false;
20     return array_sum($arr)/count($arr);
21 }
22
23 function cek_session_admin(){
24     $level = $_SESSION[level];
25     if ($level != 'admin' AND $cekakses <= '0'){
26         echo "<script>document.location='index.php';</script>";
27     }
28 }
29
30
31 ?>
32
```

2. Buka file di direktori awal Wapi.php, ubah

\$this->key = 'sktjvZeSI3hN7gLjINeqMWsB4kA5fhyC';

\$this->device = '2vrcxa';

sesuaikan key dan device anda, sebelumnya daftar akun di <https://wapisender.com/> dan setting callback di akun wapisender anda <https://domainanda.com/callback.php>



3. Buka file cs.php

baris 12, Config::\$isProduction = false;

ganti false jika midtrans mode sandbox, dan ganti true untuk mode production.

```
1 <?php
2 namespace Midtrans;
3 require_once(dirname(__FILE__) . '/vendor/autoload.php');
4 session_start();
5
6 include "config/koneksi.php";
7 $idt = mysql_fetch_array(mysql_query("SELECT * FROM identitas"));
8 //Set Your server key
9 Config::$serverKey = "$idt[nipKaTU]";
10
11 // Uncomment for production environment
12 Config::$isProduction = false;
13
14 // Enable sanitization
15 Config::$isSanitized = true;
16
17 // Enable 3D-Secure
18 Config::$is3ds = true;
19
```

4. Buka file data.php

baris 14, Config::\$isProduction = false;

ganti false jika midtrans mode sandbox, dan ganti true untuk mode production.

```
1 <?php
2 namespace Midtrans;
3 require_once(dirname(__FILE__) . '/vendor/autoload.php');
4 session_start();
5
6 error_reporting(0);
7 include "config/koneksi.php";
8
9 $idt = mysql_fetch_array(mysql_query("SELECT * FROM identitas"));
10 //Set Your server key
11 Config::$serverKey = "$idt[nipKaTU]";
12
13 // Uncomment for production environment
14 Config::$isProduction = false;
15
16 // Enable sanitization
17 Config::$isSanitized = true;
18
19 // Enable 3D-Secure
20 Config::$is3ds = true;
21
22
```

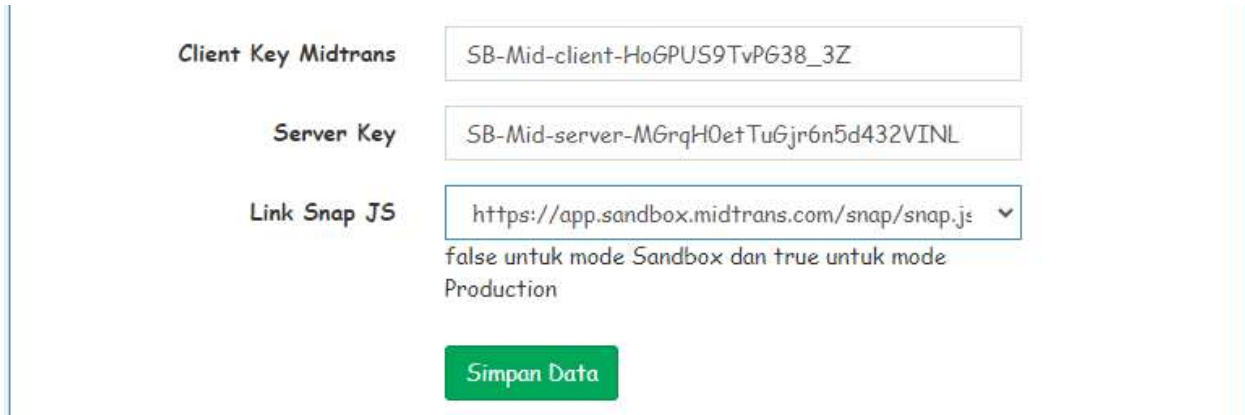
5. Buka file siswa/laptanggungan.php, pada baris 541

<form id="payment-form" method="post" action="https://spps.jeckivhan.web.id/index-siswa.php?view=laptanggungan">

sesuaikan dengan nama domain anda.

```
540 </div>
541 <form id="payment-form" method="post" action="https://spps.jeckivhan.web.id/index-siswa.php?view=laptanggungan">
542 <input type="hidden" name="result_type" id="result-type" value=""></div>
543 <input type="hidden" name="result_data" id="result-data" value=""></div>
544 </form>
545
546 <script src="<?php echo $idt['link']; ?>" data-client-key="<?php echo $idt['nipBendahara']; ?>"></script>
547
548 <script type="text/javascript">
549
550 $(document).ready(function(){ // Ketika halaman sudah siap (sudah selesai di load)
551 // Ketika user men-cek checkbox all
552 if($(this).is(":checked")) // Jika checkbox all diceklis
553 $(".check-item").prop("checked", true); // ceklis semua checkbox siswa dengan class "check-item"
554 else // Jika checkbox all tidak diceklis
555 $(".check-item").prop("checked", false); // un-cekliis semua checkbox siswa dengan class "check-item"
556 });
557
558 $("#btn-delete").click(function(){ // Ketika user mengklik tombol delete
559 var confirm = window.confirm("Apakah Anda yakin ingin menghapus data-data ini?"); // Buat sebuah alert konfirmasi
560
561 if(confirm) // Jika user mengklik tombol "Ok"
562 $("#form-delete").submit(); // Submit form
563
564
```

6. Silahkan login admin di aplikasi dan pilih menu pengaturan dan setting Client Key dan Server Key anda ganti Link snap js, <https://app.sandbox.midtrans.com/snap/snap.js> jika mode sandbox, dan <https://app.midtrans.com/snap/snap.js> untuk mode production.

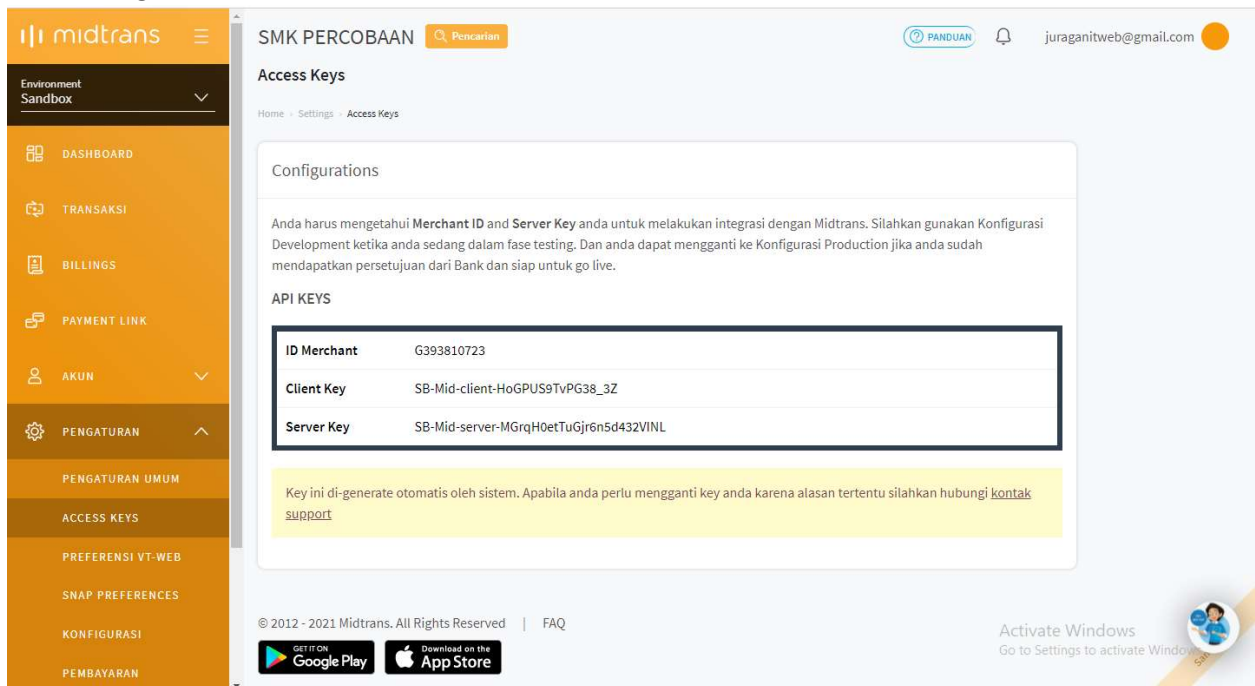


The screenshot shows a configuration form with the following fields and values:

- Client Key Midtrans:** SB-Mid-client-HoGPUS9TvPG38_3Z
- Server Key:** SB-Mid-server-MGrqH0etTuGjr6n5d432VINL
- Link Snap JS:** <https://app.sandbox.midtrans.com/snap/snap.js> (selected from a dropdown menu)

Below the fields, there is a note: "false untuk mode Sandbox dan true untuk mode Production". At the bottom, there is a green button labeled "Simpan Data".

7. Silahkan login ke akun midtrans anda



The screenshot shows the Midtrans Admin Dashboard. The left sidebar contains the following menu items: DASHBOARD, TRANSAKSI, BILLINGS, PAYMENT LINK, AKUN, PENGATURAN, PENGATURAN UMUM, ACCESS KEYS, PREFERENSI VT-WEB, SNAP PREFERENCES, KONFIGURASI, and PEMBAYARAN. The main content area is titled "SMK PERCOBAAN" and "Access Keys". It includes a "Configurations" section with instructions on how to use the keys for development and production. Below this, there is a table titled "API KEYS" with the following data:

Key Type	Value
ID Merchant	G393810723
Client Key	SB-Mid-client-HoGPUS9TvPG38_3Z
Server Key	SB-Mid-server-MGrqH0etTuGjr6n5d432VINL

Below the table, there is a note: "Key ini di-generate otomatis oleh sistem. Apabila anda perlu mengganti key anda karena alasan tertentu silahkan hubungi [kontak support](#)". At the bottom, there are links to the Google Play and App Store, and a footer with copyright information and a Windows activation notice.

Pergi ke pengaturan menu access keys untuk mengetahui client key dan server key

8. Kemudian pergi ke konfigurasi

The screenshot shows the Midtrans configuration page. On the left is a sidebar with the Midtrans logo and a menu: Environment (Sandbox), DASHBOARD, TRANSAKSI, BILLINGS, PAYMENT LINK, AKUN, PENGATURAN (selected), PENGATURAN UMUM, ACCESS KEYS, PREFERENSI VT-WEB, SNAP PREFERENCES, KONFIGURASI, and PEMBAYARAN. The main content area is titled 'Midtrans membutuhkan URL endpoints untuk beberapa skenario dibawah ini:'. It contains several input fields for URLs, each with a description and an example. The fields are: Payment Notification URL* (https://spps.jeckivhan.web.id/notif.php), Recurring Notification URL* (https://spps.jeckivhan.web.id/notif.php), Pay Account Notification URL* (https://spps.jeckivhan.web.id/notif.php), Finish Redirect URL* (https://spps.jeckivhan.web.id/notif.php), Unfinish Redirect URL* (http://), and Error Redirect URL* (http://). A 'See history' button is located below the first field. At the bottom right, there is a 'Activate Windows' watermark.

Field	Value
Payment Notification URL*	https://spps.jeckivhan.web.id/notif.php
Recurring Notification URL*	https://spps.jeckivhan.web.id/notif.php
Pay Account Notification URL*	https://spps.jeckivhan.web.id/notif.php
Finish Redirect URL*	https://spps.jeckivhan.web.id/notif.php
Unfinish Redirect URL*	http://
Error Redirect URL*	http://

Sesuaikan dengan nama domain anda.

9. Agar siswa atau session siswa mendapatkan notifikasi email, pergi ke menu notifikasi email, kemudian centang kirim email ke pelanggan.

The screenshot shows the Midtrans 'Notifikasi Email' configuration page. The sidebar is the same as in the previous screenshot, but 'PENGATURAN' is selected. The main content area is titled 'Notifikasi Email' and 'Email Notif Config'. It contains several settings: 'Kirim email ke pelanggan' (checked), 'Kirim email ke saya' (unchecked), 'Notifikasi Email' (juraganitweb@gmail.com), 'Email Support' (juraganitweb@gmail.com), and 'Email Development' (juraganitweb@gmail.com). Each email field has a description of its purpose. At the bottom right, there is a 'Activate Windows' watermark.

Field	Value
Kirim email ke pelanggan	<input checked="" type="checkbox"/>
Kirim email ke saya	<input type="checkbox"/>
Notifikasi Email	juraganitweb@gmail.com
Email Support	juraganitweb@gmail.com
Email Development	juraganitweb@gmail.com

- Terimakasih sudah order Aplikasi SPP Midtrans dan WhatsApp otomatis -

