DWC-2000 Authorize.net Payment Gateway Account Configuration Steps

Go to https://developer.authorize.net/sandbox/

Create a New Sandbox Account by giving all the required fields

After Signing up successfully Save the API Credentials

Go to https://sandbox.authorize.net/ and login with the credentials we have given while signing up

Go to Account --> Settings page

Go to Security Settings --> General Security Settings --> Test Mode

Click ON "Turn Test ON" so that our account will be in Test mode

Go to Security Settings --> General Security Settings --> MD5-Hash and generate a "Hash Value"

Settings

The following sections provide access to your payment gateway integration and Merchant Interface settings. For help with configuring these settings, click the Help link in the top right corner of each settings page.

Transaction Format Settings

Transaction Submission Settings

Virtual Terminal   Upload Transaction File Format
Payment Form   Partial Authorization

Transaction Response Settings

Transaction Version   Receipt Page
Response/Receipt URLs   Relay Response
Silent Post URL   Direct Response
Email Receipt   FDS Customer Response

Security Settings

Basic Fraud Settings

Card Code Verification   Address Verification Service
Daily Velocity   Cardholder Authentication

General Security Settings

Test Mode   MD5-Hash
Password-Required Mode   File Upload Capabilities
Enable WebLink Connection Method   API Login ID and Transaction Key
Transaction Details API   Mobile Device Management

Business Settings

General Information Settings

Transaction Cut-Off Time   Time Zone

Authorize.Net

Welcome: TestFirstName TestLastName

HOME   TOOLS   REPORTS   SEARCH   ACCOUNT

Your account is in TEST MODE - To update click here

MD5 Hash

If you would like your transaction responses to be encrypted by the Payment Gateway, enter and confirm a MD5 Hash Value below.

For more information about the MD5 Hash, please refer to Reference & User Guides.

Hash Value Set: Yes

New Hash Value: [ ]

Confirm Hash Value: [ ]

Submit

Go to Security Settings --> General Security Settings --> Transaction Details API

Click on "Enable Transaction Details API"
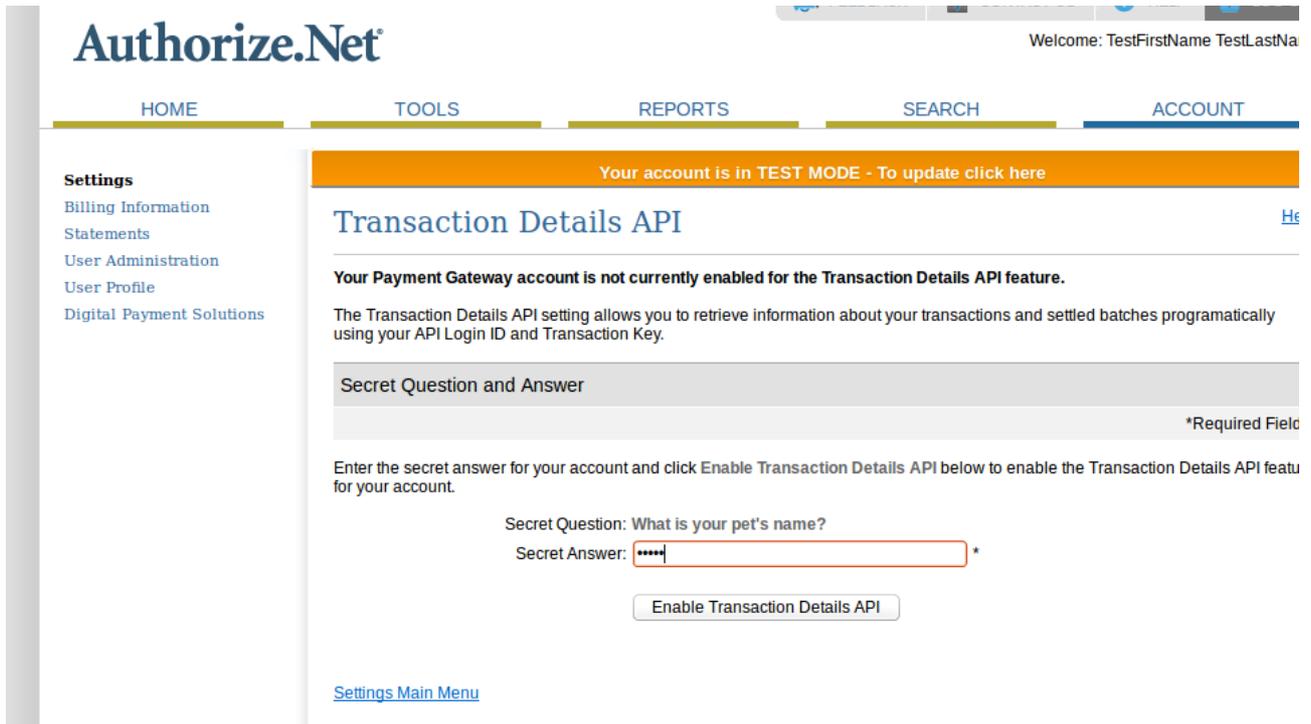
We have Successfully created a fake authorize.net account.

NOW Do following steps to enable payment gateway in DWC-2000

1.Go to Security-->Authentication-->Billing Profile-->Payment Gateway page and add a new payment gateway.
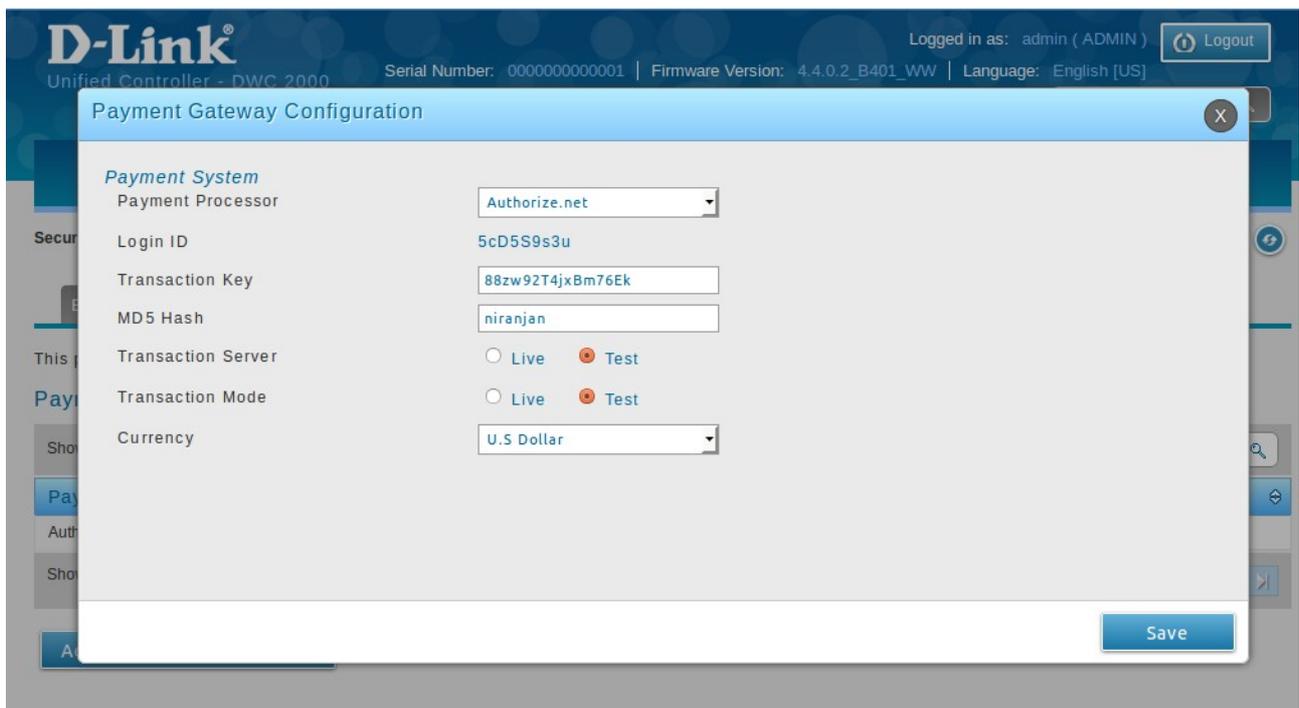
2.Go to Security-->Authentication-->Billing Profile page and add new billing profile with enabling Unit Price.
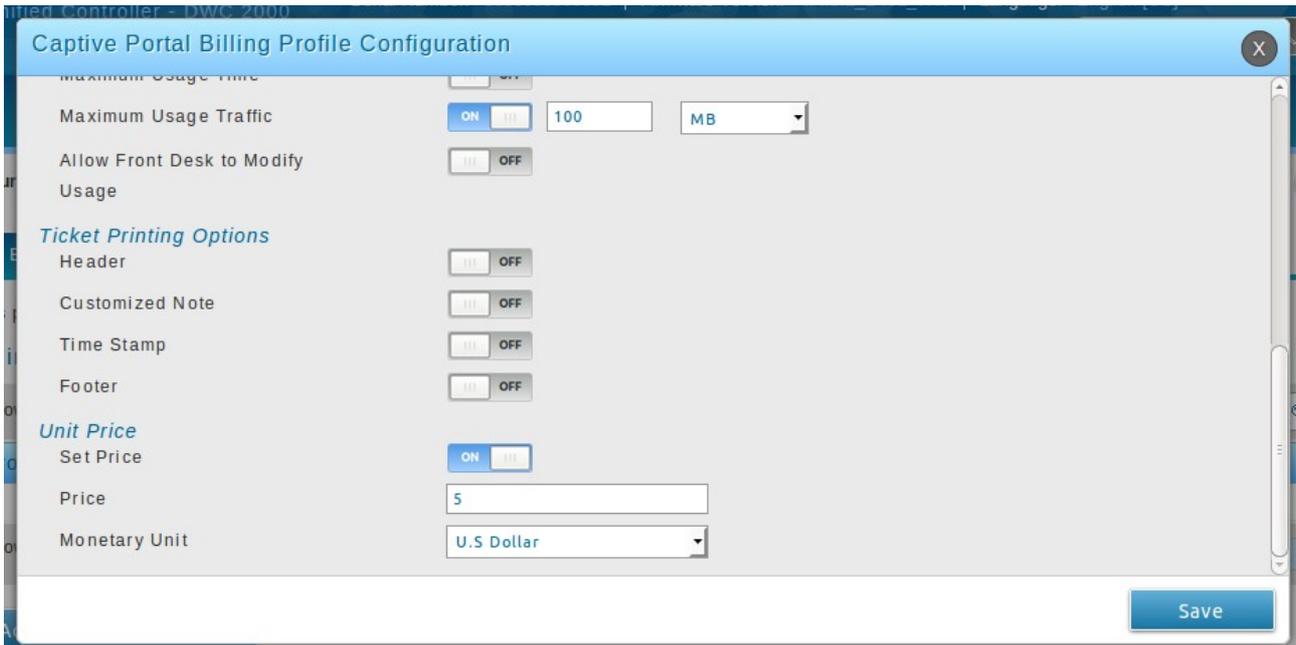
3.Go to Security-->Authentication-->Login Profiles page add or edit a login profile with enabling External Payment Gateway and Billing Profiles.
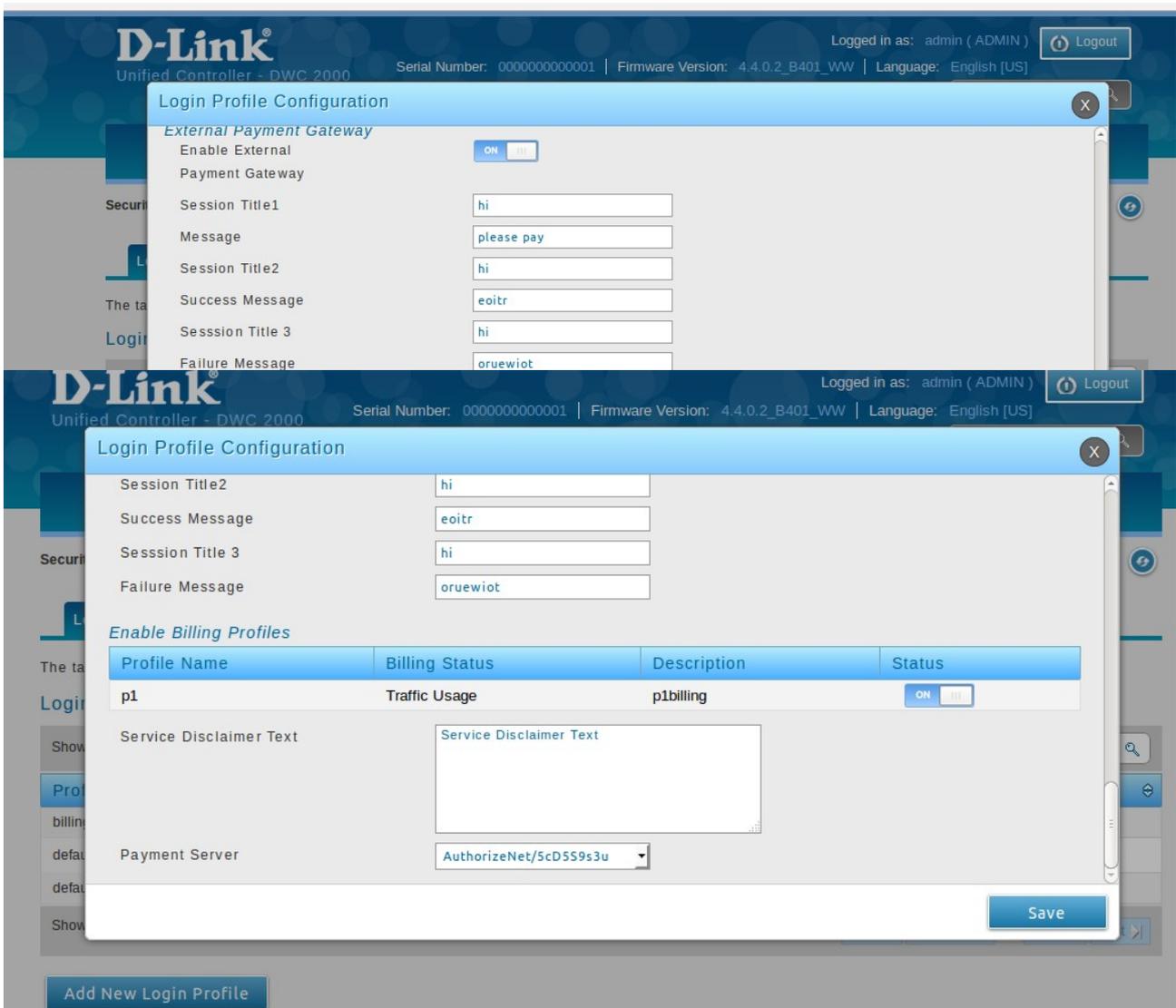
Configure SSID. Enable Captive portal with captive portal type as billing user
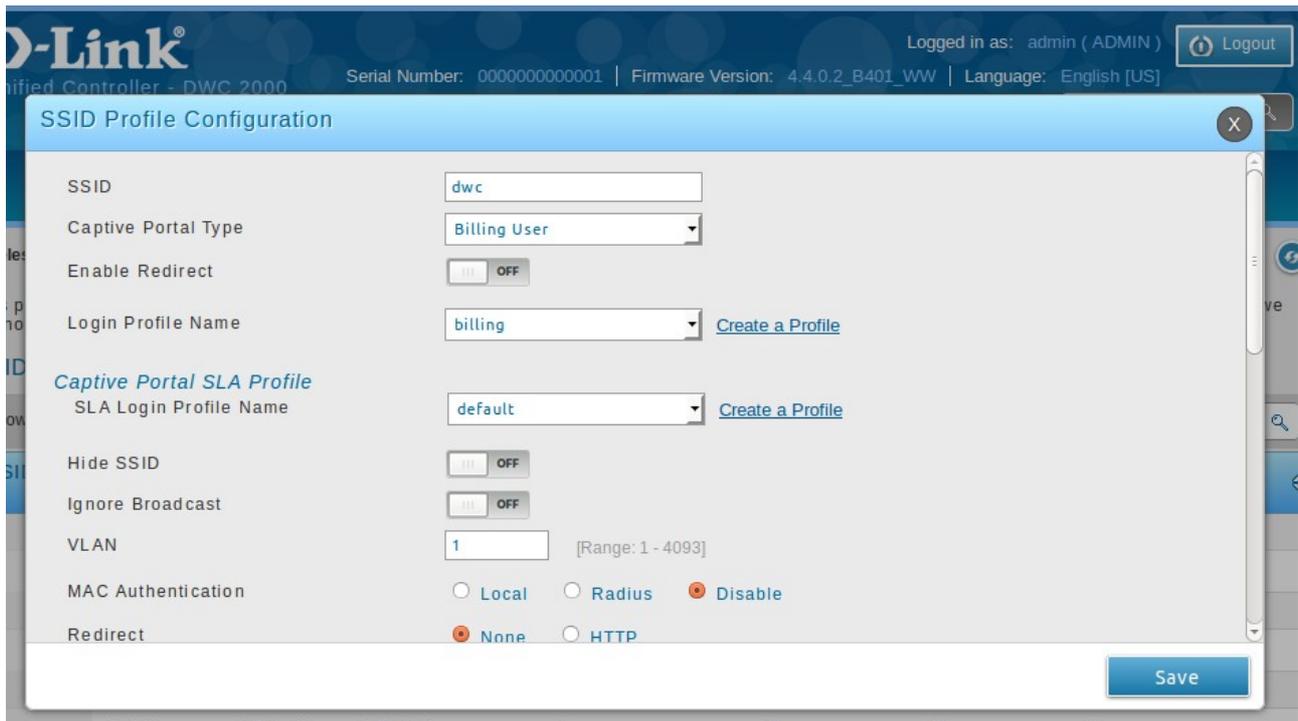
Connect wireless client and check the functionality that device redirecting to CP window to purchase users through https://test.authorize.net/gateway/transact.dll from WLAN host.

Please Login!

Portal Login

Username [_____]

Password [_____]

Login

hi

please pay

Purchase Now

Service Disclaimer

Service Disclaimer Text

☑ I Accept to Terms & Service

Accept   Cancel

Provide the Test Credit Card Numbers (we can get these test credit card numbers online by searching "test credit card numbers for authorize sandbox")

Use the below test card details in the payment form

- American Express Test Card: 370000000000002

- Discover Test Card: 6011000000000012

- Visa Test Card: 4007000000027

- Second Visa Test Card: 4012888818888

- JCB: 3088000000000017

- Diners Club/ Carte Blanche: 38000000000006

The expiration date must be set to the present date or later.

After providing the setails click on "Sending" button

Click on "Return" and then "Continue"

Test Mode Is ON

[Return]

Thank you for your order!

You may print this receipt page for your records. A receipt has also been emailed to you.

Order Information

Merchant:	Saurabh Niranjan
Description:	Authorize
Date/Time:	24-Mar-2015 3:17:17 PDT
Customer ID:	BL_JvKcN5rWnMsKDeEQN

Invoice Number:	BL_JvKcN5rWnMsKDeEQN

Billing Information

test testing
team
hyd
hyd, tn 500045
india
aesgs.eit@gmail.com

Total: US $5.00

American Express ****0002

Date/Time:	24-Mar-2015 3:17:17 PDT
Transaction ID:	0
Authorization Code:	000000
Payment Method:	American Express ****0002

Test Mode Is ON

[Return]

Thank you for your order!

You may print this receipt page for your records. A receipt has also been emailed to you.

Order Information

Merchant:	Saurabh Niranjan
Description:	Authorize
Date/Time:	24-Mar-2015 3:17:17 PDT

Invoice	BL_JvKcN5rWnMsKDeEON

❌ ⊡ Security Warning

❓ Although this page is encrypted, the information you have entered is to be sent over an unencrypted connection and could easily be read by a third party.

Are you sure you want to continue sending this information?

[Cancel] [Continue]

American Express ****0002

Date/Time:	24-Mar-2015 3:17:17 PDT
Transaction ID:	0
Authorization Code:	000000
Payment Method:	American Express ****0002

Please wait your transaction is under verification process.

Configure E-mail Address 1 field and click on "E-mail & Login Now" button

eoitr

hi

User Account	HS_090rx
Password	eW9404763
Price	USD 5
Package	100MB Usage Traffic Volume
Valid to use until	TILL USAGE LIMIT

Send E-mail & Login

E-mail Address 1

E-mail Address 2
[Optional]

E-mail & Login Now

Accept the terms & conditions

Portal Login

> 1.Changes
>
> We may occasionally change the Terms, so we encourage you to review the terms periodically, the most current version of the Terms[along with their effective date] will be linked from each of services. If you continue to use the service after we change the Terms, you accept all the changes.
>
> 2.Registration and access controls
>
> You are responsible for maintaining the confidentiality of your login names and

☐ **I Accept to Terms & Service**

Accept

Successfully logged in

°   Successfully logged in

Portal Login

Usage Traffic Left   100

Logout