Document API

- I. Description
 - a. Card Mobi, Vina and Viettel Payment
 - b. Game: ZING, VCOIN, GERERA, GATE
 - c. Method Postd. Data: JSON
 - e. Pay Amount = MIN (AMOUNT, REAL AMOUNT)
 - f. TELCO AMOUNT: 10.000, 20.000, 30.000, 50.000, 100.000, 200.000, 300.000, 500.000; 1000.000(only Viettel)
- II. Link: http://43.228.125.209:8081/gachthe/gach-the
- III. Report: http://43.228.125.209:8081/ReportOnline

JSON	Mô tả
{ "amount":"10000", "pin":"", "checksum":"", "type":"VIETTEL", "serial":"", "orderidno":"xxxx", "SECRET_KEY":"" }	 Amount is Amount Pin is card number Checksum (**) Type: gateway: VIETTEL, MOBIFONE, VINAPHONE, (ZING, VCOIN, GERERA, GATE) Serial: is serial orderidno: id transaction of client SECRET_KEY: key

a. checksum(sha1):

Sha1(SECRET_KEY::PRIVATEKEY::SERIAL::PIN::AMOUNT::TYPE);

b. Return value:

Return value	Des
<pre>{ "message":"", "errorcode":-5 "trans_code": }</pre>	 Message: Error Message Errorcode: return Code trans_code: id transaction. Note: Errorcode = 1,2,4 will have trans_code .

c. Error code

No.	Error code	
1	-5	SECRET not exits
2	-1	IP not allow
3	-2	Checksum wrong
4	-3,-4	System error
5	2	Transation faile
6	4	Transaction processing
7	1	Transaction Success

IV. URL Callback(http):

a. Format Link:

http://abc.com?status=&tran_code=&amount=&checksum=&orderidno=&useramount=&payamount

- i. checksum: md5(trans_code+privatekey+amount; (Java DigestUtils.md5Hex)
- b. Status: Success or faile
- c. Tran code: is transaction code
- d. Amount là real amount
- e. Useramount: Amount of user send to api ()
- f. Payamount: is the amount we will pay

V. Contact:

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