

phpDemo.php

```
<?php
date_default_timezone_set('PRC');

/**
 * Free transfer wallet Merchant request platform PHP Demo
 * Class newngapi
 * @version (PHP 5 >= 5.3.0, PHP 7)
 * www.neapi.com
 */
class newngapi{

    protected $api_account;
    protected $sign_key;

    protected $register_url; // Create a member account
    protected $login_url; // Get the game login address
    protected $trans_url; // quota conversion
    protected $balance_url; // Inquiry on balance of free wallet (player's
    game platform + free wallet)
    protected $balance_plat_type_url; // Member game platform balance query
    protected $all_credit_url; // All platform balance query
    protected $status_url; // Quota conversion status query
    protected $collect_url; // Get game records

    protected $plat_type; // Set platform type All lowercase

    public function __construct()
    {
        $this->plat_type = 'ag';

        $this->api_account="API Account";
        $this->sign_key = "API key";

        $this->register_url = "http://域名/v1/user/register";
        $this->login_url = "http://domain/v1/user/login";
        $this->trans_url = 'http://domain/v1/wallet/trans';
        $this->balance_url = 'http://domain/v1/wallet/balance';
        $this->balance_plat_type_url = 'http://域名/v1/user/balance';
        $this->status_url = 'http://domain/v1/wallet/status';
        $this->all_credit_url= 'http://域名/v1/user/all-credit';
        $this->collect_url = 'http://domain/v1/user/record';
    }

    protected $game_type_live = '1'; //Live entertainment
    protected $game_type_slot = '2'; //Slot machine
    protected $game_type_lottery = '3'; //彩票
    protected $game_type_sports = '4'; //体育
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protected $game_type_esports = '5'; //电竞
protected $game_type_fishing = '6'; //捕鱼
protected $game_type_poker = '7'; //棋牌

/**
 * @param $username
 * @return mixed
 * register
 */
public function register($username){
    $code =
md5($this->sign_key.$this->api_account.$this->plat_type.$username);
    $data = array(
        "username"=>$username,
        "plat_type"=>$this->plat_type,
        "sign_key"=>$this->sign_key,
        "code"=>$code
    );
    $res = $this->sendRequest($this->register_url, $data);
    return $res;
}

/**
 * @param $username
 * @param int $isMobileUrl
 * @param string $gameCode
 * @return mixed
 * Get the login link
 */
public function login($username,$isMobileUrl=0,$gameCode=""){
    $code =
md5($this->sign_key.$this->api_account.$username.$this->plat_type.$isMo
bileUrl);
    $data = array(
        "username"=>$username,
        "plat_type"=>$this->plat_type,
        "game_type"=>$this->game_type_live,
        "game_code"=>$gameCode,
        "sign_key"=>$this->sign_key,
        "is_mobile_url"=>$isMobileUrl,
        "code"=>$code
    );
    $res = $this->sendRequest($this->login_url, $data);
    return $res;
}

/**
 * @param $username
 * @param $money
 * @param $client_transfer_id
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        * @return mixed
    * Update the center wallet amount
    */
    public function trans($username,$money,$client_transfer_id){
        $code =
md5($this->sign_key.$this->api_account.$username.$money.$client_transfe
r_id);
        $data = array(
            "username"=>$username,
            "money"=>$money,
            "client_transfer_id"=>$client_transfer_id,
            "sign_key"=>$this->sign_key,
            "code"=>$code
        );

        $res = $this->sendRequest($this->trans_url, $data);
        return $res;
    }

    /**
    * @param $username
    * @param $client_transfer_id
    * @return mixed
    * Check the update status of the center wallet
    */
    public function status($username,$client_transfer_id){
        $code =
md5($this->sign_key.$this->api_account.$username.$client_transfer_id);
        $data = array(
            "username"=>$username,
            "client_transfer_id"=>$client_transfer_id,
            "sign_key"=>$this->sign_key,
            "code"=>$code
        );
        $res = $this->sendRequest($this->status_url, $data);
        return $res;
    }

    /**
    * @param $username
    * @return mixed
    * Query the balance will return the balance of the player's current
    game and the center wallet.
    */
    public function balance($username){
        $code = md5($this->sign_key.$this->api_account.$username);
        $data = array(
            "username"=>$username,
            "sign_key"=>$this->sign_key,
            "code"=>$code
        );
    }
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);
$res = $this->sendRequest($this->balance_url, $data);
return $res;
}

/**
 * @param $username
 * @return mixed
 * Return the player balance of a single game based on the game platform
 */
public function platTypeBalance($username){
    $code =
md5($this->sign_key.$this->api_account.$username.$this->plat_type);
    $data = array(
        "username"=>$username,
        "plat_type"=>$this->plat_type,
        "sign_key"=>$this->sign_key,
        "code"=>$code
    );
    $res = $this->sendRequest($this->balance_plat_type_url, $data);
    return $res;
}

/**
 * @return mixed
 * Check the merchant platform quota
 */
public function credit(){
    $code = md5($this->sign_key.$this->api_account);
    $data = array(
        "sign_key"=>$this->sign_key,
        "code"=>$code
    );
    $res = $this->sendRequest($this->all_credit_url, $data);
    return $res;
}

/**
 * @param $startTime
 * @param $endTime
 * @param int $page
 * @param int $limit
 * @return mixed
 * Get game records
 */
public function record($startTime,$endTime,$page=1,$limit=15){
    $code =
md5($this->sign_key.$this->api_account.$this->plat_type.$startTime.$send
Time);
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$data = array(
    "plat_type"=>$this->plat_type,
    "page"=>$page,
    "limit"=>$limit,
    "startTime"=>$startTime,
    "endTime"=>$endTime,
    "game_type"=>$this->game_type_slot,
    "sign_key"=>$this->sign_key,
    "code"=>$code
);
$res = $this->sendRequest($this->collect_url, $data);
return $res;
}

private function sendRequest($url,$post_data=array()){
    $ch = curl_init();
    curl_setopt($ch, CURLOPT_URL, $url);
    curl_setopt($ch, CURLOPT_RETURNTRANSFER, 1);
    curl_setopt($ch, CURLOPT_POST, 1);
    curl_setopt($ch, CURLOPT_POSTFIELDS, $post_data);
    curl_setopt($ch, CURLOPT_CONNECTTIMEOUT, 60);
    curl_setopt($ch, CURLOPT_SSL_VERIFYPEER, FALSE);
    curl_setopt($ch, CURLOPT_SSL_VERIFYHOST, FALSE);
    $contents = curl_exec($ch);
    curl_close($ch);
    print_r($contents);die;
    return json_decode ($contents, TRUE);
}

}

/**
 * Use demo
 */
$api = new newngapi();
$res = $api->login("username");
print_r($res);
```

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<https://wiki.neapi.com/> - NG游戏接口API文档

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