

:<http://blog.csdn.net/newjueqi/article/details/8315093>

<http://blog.csdn.net/newjueqi/article/details/7898591> 。

1.

ssl://gateway.sandbox.push.apple.com:2195

ssl://gateway.push.apple.com:2195

2. php

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```
1. <?php
2.
3.
4.
5. // deviceToken
6. $deviceToken=$_POST['deviceToken'];
7.
8. // Put your private key's passphrase here:
9. $passphrase = 'password';
10.
11. // Put your alert message here:
12. $message = $_POST['message'];
13.
14. $ctx = stream_context_create();
15.
16. stream_context_set_option($ctx, 'ssl', 'local_cert', 'ck.pem');
17. stream_context_set_option($ctx, 'ssl', 'passphrase', $passphrase);
18.
19. // Open a connection to the APNS server
20. //
21. //$fp = stream_socket_client('ssl://gateway.push.apple.com:2195', $err, $errstr, 60,
STREAM_CLIENT_CONNECT, $ctx);
22. // appstore
23.
24. $fp = stream_socket_client('ssl://gateway.sandbox.push.apple.com:2195', $err,$errstr,
60, STREAM_CLIENT_CONNECT|STREAM_CLIENT_PERSISTENT,
$ctx
);

25.
26. if (!$fp){
27. exit("Failed to connect: $err $errstr" . PHP_EOL);
28. }
29.
30. //echo 'Connected to APNS' . PHP_EOL;
31. // Create the payload body
32.
33. $body['aps'] = array(
34. 'alert' => $message,
35. 'forum_id' => 88,
36. 'topic_id' => 999,
37. );
38.
39. // Encode the payload as JSON
40. $payload = json_encode($body);
```

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41.
42. // Build the binary notification
43. //$msg = chr(0).pack('n', 32).pack('H', $deviceToken). pack('n',
strlen($payload)).$payload;
44. $msg = chr(0) . pack("n",32) . pack('H*', str_replace(' ', "", $deviceToken)) . pack("n",strlen
(
$payload
)).
$payload
;

45.
46. // Send it to the server
47. $result = fwrite($fp, $msg, strlen($msg));
48.
49. if (!$result){
50. echo 'Message not delivered' . PHP_EOL;
51. }else{
52. echo 'Message successfully delivered' . PHP_EOL;
53. }
54.
55. // Close the connection to the server
56. fclose($fp);
57.
58. ?>
```