```python
import unittest
from datetime import datetime,timedelta
import requests

class  IncomingInquiryTestCase(unittest.TestCase):

    def setUp(self):
        now = datetime.now().isoformat().split(".")[0]
        check_in = (datetime.now() + timedelta(days=3)).date()
        check_out = (datetime.now() + timedelta(days=10)).date()

        self.hp_data = {'inquiry_xml': """
            <inquiry>
              <header>
                <source>FK</source>
              </header>
              <data>
                <request_date>%(now)s</request_date>
                <name>Alex</name>
                <total_guests>4</total_guests>
                <check_in>%(check_in)s</check_in>
                <check_out>%(check_out)s</check_out>
                <comment><![CDATA[hi could u please confirm there is availability and location wise are
we close to sydney city centre as we have 2 young children. look forward to staying at your vacation
rental. Thanks Eric.]]></comment>
                <property_id>201027</property_id>
                <email>alex@mybookingpal.com</email>
                <phone_number>07747484202</phone_number>
                <newsletter_opt_in>0</newsletter_opt_in>
                <user_ip>90.221.169.227</user_ip>
                <point_of_sale>homes.com</point_of_sale>
                <utm_medium>csynd</utm_medium>
                <utm_source>bookingpal</utm_source>
                <utm_campaign><![CDATA [Host&Post]]></utm_campaign>
              </data>
            </inquiry>""" % locals()}
        #this URL does require authentication, testing requires you set up a user and apache correctly.
        self.hp_url = 'https://ws.demo.flipkey.net/pfe/inquiry/inquiry'
    def test_host_post(self):
        username = 'youruser' #changeme
        password = 'yourpass' #changeme
        response = requests.post(self.hp_url,data=self.hp_data,auth=(username,password))
        print "HP: %s" % response.text
        self.assertEqual(response.status_code,200)

if __name__ == '__main__':
    unittest.main()
```