URL:

https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weather? q=Bhubaneshwar&appid=d9 faf 162 c 5f 42425 d 5830 a 87090816 e https://api.openweathermap.org/data/2.5/weat

Tests:

```
pm.test("Response status code is 200", function () {
    pm.expect(pm.response.code).to.equal(200);
});
pm.test("Validate coord object", function () {
    const responseData = pm.response.json();
    pm.expect(responseData).to.be.an('object');
    pm.expect(responseData.coord).to.exist.and.to.be.an('object');
    pm.expect(responseData.coord.lon).to.exist.and.to.be.a('number');
    pm.expect(responseData.coord.lat).to.exist.and.to.be.a('number');
});
pm.test("Weather is an array with at least one element", function () {
    const responseData = pm.response.json();
   pm.expect(responseData.weather).to.be.an('array').and.to.have.lengthOf.at.least
(1);
});
pm.test("Visibility is a non-negative integer", function () {
    const responseData = pm.response.json();
    pm.expect(responseData.visibility).to.be.a('number');
    pm.expect(responseData.visibility).to.be.at.least(0, "Visibility should be a no
n-negative integer");
});
```