CONFIGURATION

```
async getPuppyDetails() {
  return await axios.get(`${process.env.REACT_APP_PUPPY_API_URL}`);
}
```

```
async getPuppyDetails() {
  let puppyApiUrl = '';

  if (process.ENV === 'production') {
    puppyApiUrl = 'https://omg-puppies.foo';
  } else if (process.ENV === 'stage') {
    puppyApiUrl = 'https://omg-puppies.stg.foo';
  } else if (process.ENV === 'test') {
    puppyApiUrl = 'https://omg-puppies.test.foo';
  } else if (process.ENV === 'development') {
    puppyApiUrl = 'https://omg-puppies.dev.foo';
  } else {
    throw new Error(`Some undefined environment was found: ${process.ENV}`);
  }


  return await axios.get(puppyApiUrl);
}
```

CONFIGURATION

```javascript
async getPuppyDetails() {
  let puppyApiUrl = '';

  if (process.ENV === 'production') {
    puppyApiUrl = 'https://omg-puppies.foo';
  } else if (process.ENV === 'stage') {
    puppyApiUrl = 'https://omg-puppies.stg.foo';
  } else if (process.ENV === 'test') {
    puppyApiUrl = 'https://omg-puppies.test.foo';
  } else if (process.ENV === 'development') {
    puppyApiUrl = 'https://omg-puppies.dev.foo';
  } else {
    throw new Error(`Some undefined environment was found: ${process.ENV}`);
  }

  return await axios.get(puppyApiUrl);
}
```

```javascript
async getPuppyDetails() {
  return await axios.get(`${process.env.REACT_APP_PUPPY_API_URL}`);
}
```

BUILD, RELEASE, RUN