

» **statuscake__test**

The test resource allows StatusCake tests to be managed by Terraform.

» **Example Usage**

```
resource "statuscake_test" "google" {  
  website_name = "google.com"  
  website_url  = "www.google.com"  
  test_type    = "HTTP"  
  check_rate   = 300  
  contact_id    = 12345  
}
```

» **Argument Reference**

The following arguments are supported:

- **website_name** - (Required) This is the name of the test and the website to be monitored.
- **website_url** - (Required) The URL of the website to be monitored
- **check_rate** - (Optional) Test check rate in seconds. Defaults to 300
- **contact_id** - (Optional) The id of the contact group to be add to the test. Each test can have only one.
- **test_type** - (Required) The type of Test. Either HTTP or TCP
- **paused** - (Optional) Whether or not the test is paused. Defaults to false.
- **timeout** - (Optional) The timeout of the test in seconds.
- **confirmations** - (Optional) The number of confirmation servers to use in order to detect downtime. Defaults to 0.
- **port** - (Optional) The port to use when specifying a TCP test.
- **trigger_rate** - (Optional) The number of minutes to wait before sending an alert. Default is 5.

» **Attributes Reference**

The following attribute is exported:

- **test_id** - A unique identifier for the test.