1. Use the previous assignment's deployment
2. Define hostnames for slaves, as slave1, slave2 and slave3
3. On slave1 create a file in/temp, which says this is slave1
4. On slave2 create a file in/temp, which says this is slave2
5. On slave3 create a file in/temp, which says this is slave3

```
case $facts['hostname'] {
  'slave1': {
    file { '/tmp/this_is_slave1':
      ensure  => file,
      content => 'This is slave1',
      mode    => '0644',
    }
  }
  'slave2': {
    file { '/tmp/this_is_slave2':
      ensure  => file,
      content => 'This is slave2',
      mode    => '0644',
    }
  }
  'slave3': {
    file { '/tmp/this_is_slave3':
      ensure  => file,
      content => 'This is slave3',
      mode    => '0644',
    }
  }
  'slave4': {
    file { '/tmp/this_is_slave4':
      ensure  => file,
      content => 'This is slave4',
      mode    => '0644',
    }
  }
}
```

To check : cat /tmp/this_is_slave1