

This article provides an example of a virtualization configuration. For details about configuring Virtualization on the ACE, see the [Cisco Application Control Engine Module Virtualization Configuration Guide](#).

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Example of a Virtualization Configuration

The following running-configuration example shows a basic virtualization configuration with one user-defined context, one resource class, one domain, and one user.

```
resource-class RC1
  limit-resource rate syslog minimum 10.00 maximum equal-to-min
  limit-resource acl-memory minimum 10.00 maximum unlimited

access-list ACL1 line 10 extended permit ip any any

rserver host RS1
  ip address 192.168.2.251
  inservice
rserver host RS2
  ip address 192.168.2.252
  inservice

serverfarm host SF1
  rserver RS1
  inservice
  rserver RS2
  inservice

domain D1
  add-object access-list extended ACL1
  add-object rserver RS1
  add-object rserver RS2
  add-object serverfarm SF1

role SLB-Admin

context C1
  allocate-interface vlan 100-200
  description accounting department
  member RC1

username JANE password 5 adropgijaeprgja9erjg2uWgtcel role SLB-Admin domain D1

ip route 0.0.0.0 0.0.0.0 192.168.2.1
```