```
+-------------------------------------------------------------------------------+
|                                    iRULE                                      |
+-------------------------------------------------------------------------------+
```

```
ltm rule allowed_clients_2 {
    partition jeclab
when RULE_INIT {
# v1.0 - basic ACL.
# October, 2007
# Tested on BigIP version 9.4.
#
# Purpose:
#   Bind this rule to a network virtual server to simply allow or disallow traffic based on source IP.
#   This rule expects a datagroup named trustedAddresses that lists the addresses you wish to allow.
#   By default, traffic will be dropped.
}
when CLIENT_ACCEPTED  {

if { [matchclass [IP::client_addr] equals $::trustedAddresses] }{

#Uncomment the line below to turn on logging.
log local0.  "Valid client IP: [IP::client_addr] - forwarding traffic"
forward
} else {

#Uncomment the line below to turn on logging.
log local0. "Invalid client IP: [IP::client_addr] - discarding"
discard
}

}
}
```

```
+---------------------------------------------+
|                  DATAGROUP                  |
+---------------------------------------------+
```

```
ltm data-group internal trustedAddresses {
    partition jeclab
    records {
        192.168.0.9/32 {
            data 192.168.0.9
        }
    }
    type ip
}
```

```
+---------------------------------------------+
|                 VIRTUAL SERVER              |
+---------------------------------------------+

ltm virtual test_ipv4_443_vs_1 {
    creation-time 2021-02-03:22:44:45
    description test1
    destination 10.10.5.29%605:https
    ip-protocol tcp
    last-modified-time 2022-11-02:12:56:27
    mask 255.255.255.255
    partition jeclab
    persist {
        encrypt_cookie {
            default yes
        }
    }
    pool test_ipv4_443_pool_1
    profiles {
        /Common/http { }
        /Common/serverssl {
            context serverside
        }
        /Common/tcp { }
        wildcard_1 {
            context clientside
        }
        request_logging_test_2 { }
    }
    rules {
        allowed_clients_2
        vip_client_xff_logging
        SameSite_cookie_attribute
    }
    serverssl-use-sni disabled
    source 0.0.0.0/0
    source-address-translation {
        type automap
    }
    translate-address enabled
    translate-port enabled
    vs-index 13
}
```