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update: [jboss_eap_6.x_bind_address_](https://atl.kr/dokuwiki/doku.php/jboss_eap_6.x_bind_address_) https://atl.kr/dokuwiki/doku.php/jboss_eap_6.x_bind_address_%EC%84%A4%EC%A0%95?rev=1438135506
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JBoss EAP 6.x Bind Address

bind address

2가 가

1. cli

```
$JBoss_HOME/bin/standalone.sh -b=0.0.0.0
#
$JBoss_HOME/bin/standalone.sh -bmanagement=192.168.100.10
```

2. xml

```
<interfaces>
  <interface name="management">
    <inet-address value="${jboss.bind.address.management:127.0.0.1}"/>
  </interface>
  <interface name="public">
    <inet-address value="${jboss.bind.address:127.0.0.1}"/>
  </interface>
</interfaces>
```

NIC

IP Address 가 NIC

xml

```
<interfaces>
  <interface name="management">
    <nic name="eth1"/>
  </interface>
  <interface name="public">
    <nic name="eth0"/>
  </interface>
</interfaces>
```

Cluster(JGroups)

bind address

bind address 가 0.0.0.0
2가 가

bind address any(0.0.0.0)

, 가

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1. bind address real-IP
2. bind address 0.0.0.0 cluster jgroups address real-ip

2

\$JBoss_HOME/bin/standalone.sh -b 0.0.0.0 -Djgroups.bind_addr=192.168.1.100

, jgroups.bind_addr bind address 가

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