

JBoss EAP 6.x TCP clustering 1
..... 1

JBoss EAP 6.x TCP clustering

```
initial_hosts      . num_initial_members
  + 1              .
```

```
<stack name="tcp">
  <transport type="TCP" socket-binding="jgroups-tcp"/>
  <protocol type="TCPPING">
    <property name="initial_hosts">
      HostA[7600],HostB[7600]
    </property>
    <property name="port_range">
      0
    </property>
    <property name="timeout">
      3000
    </property>
    <property name="num_initial_members">
      3
    </property>
  </protocol>
  <protocol type="MERGE2"/>
  <protocol type="FD_SOCK" socket-binding="jgroups-tcp-fd"/>
  <protocol type="FD"/>
  <protocol type="VERIFY_SUSPECT"/>
  <protocol type="BARRIER"/>
  <protocol type="pbcast.NAKACK"/>
  <protocol type="UNICAST2"/>
  <protocol type="pbcast.STABLE"/>
  <protocol type="pbcast.GMS"/>
  <protocol type="UFC"/>
  <protocol type="MFC"/>
  <protocol type="FRAG2"/>
  <protocol type="RSVP"/>
</stack>
```

- <https://access.redhat.com/solutions/41876>

From:
<http://allthatlinux.com/dokuwiki/> - **AllThatLinux!**

Permanent link:
http://allthatlinux.com/dokuwiki/doku.php?id=jboss_eap_6.x_tcp_clustering

Last update: **2017/10/25 14:04**



