Configuration sécurité IP

```
<host name="default-host" alias="192.168.1.50">
                    <location name="/" handler="welcome-content"/>
                    <filter-ref name="server-header"/>
                    <filter-ref name="x-powered-by-header"/>
                    <http-invoker security-realm="ApplicationRealm"/>
            </host>

<subsystem xmlns="urn:jboss:domain:webservices:2.0">
            <wsdl-host>192.168.1.50</wsdl-host>
            <endpoint-config name="Standard-Endpoint-Config"/>
            <endpoint-config name="Recording-Endpoint-Config">
                <pre-handler-chain name="recording-handlers" protocol-
bindings="##SOAP11_HTTP ##SOAP11_HTTP_MTOM ##SOAP12_HTTP ##SOAP12_HTTP_MTOM">
                    <handler name="RecordingHandler"
class="org.jboss.ws.common.invocation.RecordingServerHandler"/>
                </pre-handler-chain>
            </endpoint-config>
            <client-config name="Standard-Client-Config"/>
</subsystem>

<interfaces>
        <interface name="management">
            <inet-address value="192.168.1.50"/>
        </interface>
        <interface name="public">
            <inet-address value="192.168.1.50"/>
        </interface>
</interfaces>
```

Figure 1 : standalone.xml – Configuration websockets - Configuration de la sécurité, ici en DMZ pour le test ou derrière un proxy.

Configuration CORS

```
<subsystem xmlns="urn:jboss:domain:undertow:8.0"
 default-server="default-server"
 default-virtual-host="default-host"
 default-servlet-container="default"
 default-security-domain="other"
statistics-enabled="${wildfly.undertow.statistics-enabled:${wildfly.statistics-enabled:false}}">
      <buffer-cache name="default"/>
      <server name="default-server">
        <http-listener name="default" socket-binding="http" redirect-socket="https" enable-
http2="true"/>
        <https-listener name="https" socket-binding="https" security-realm="ApplicationRealm"
enable-http2="true"/>
        <host name="default-host" alias="192.168.1.50">
          <location name="/" handler="welcome-content"/>
          <filter-ref name="server-header"/>
```

```xml
                    <filter-ref name="x-powered-by-header"/>
                    <filter-ref name="Access-Control-Allow-Origin"/>
                    <filter-ref name="Access-Control-Allow-Methods"/>
                    <filter-ref name="Access-Control-Allow-Headers"/>
                    <filter-ref name="Access-Control-Allow-Credentials"/>
                    <filter-ref name="Access-Control-Max-Age"/>
                    <http-invoker security-realm="ApplicationRealm"/>
                </host>
            </server>
            <servlet-container name="default">
                <jsp-config/>
                <websockets/>
            </servlet-container>
            <handlers>
                <file name="welcome-content" path="${jboss.home.dir}/welcome-content"/>
            </handlers>
            <filters>
                <response-header name="server-header" header-name="Server" header-value="WildFly/16"/>
                <response-header name="x-powered-by-header" header-name="X-Powered-By" header-value="Undertow/1"/>
                <response-header name="Access-Control-Allow-Origin" header-name="Access-Control-Allow-Origin" header-value="*"/>
                <response-header name="Access-Control-Allow-Methods" header-name="Access-Control-Allow-Methods" header-value="GET, POST, OPTIONS, PUT"/>
                <response-header name="Access-Control-Allow-Headers" header-name="Access-Control-Allow-Headers" header-value="accept, authorization, content-type, x-requested-with"/>
                <response-header name="Access-Control-Allow-Credentials" header-name="Access-Control-Allow-Credentials" header-value="true"/>
                <response-header name="Access-Control-Max-Age" header-name="Access-Control-Max-Age" header-value="1"/>
            </filters>
        </subsystem>
```

Figure 2: Configuration CORS