

## Admins - Demande #1022

### ouverture du port 8080 dans le VPN

11/14/2012 11:39 AM - Loïc Dachary

<b>Status:</b>	Fermé	<b>Start date:</b>	11/14/2012
<b>Priority:</b>	Immédiate	<b>Due date:</b>	
<b>Assignee:</b>	Loïc Dachary	<b>% Done:</b>	100%
<b>Category:</b>	Task	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Novembre 2012	<b>Spent time:</b>	0.10 hour
<b>Difficulté:</b>	1 Très Facile		

#### Description

Fait sur pavot.april.org & ns1.april.org:

```
commit 216cc57e01b1e301b12d0dc0c7fdb7b5eaaldbfa
```

```
Author: root <root@april.org>
```

```
Date: Wed Nov 14 11:37:50 2012 +0100
```

```
Open port 8080 in the VPN. The occasion is to expose the port for the jenkins server but it may be useful and
```

```
diff --git a/init.d/firewall.sh b/init.d/firewall.sh
```

```
index dd70cf4..055bb4e 100755
```

```
--- a/init.d/firewall.sh
```

```
+++ b/init.d/firewall.sh
```

```
@@ -323,6 +323,8 @@ fwstart() {
```

```
    ${IPT} -I OUTPUT -s $NET_VPN -d $NET_VPN -p udp --dport 53 -j ACCEPT
```

```
    ${IPT} -I INPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 80 -j ACCEPT
```

```
    ${IPT} -I OUTPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 80 -j ACCEPT
```

```
+    ${IPT} -I INPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 8080 -j ACCEPT
```

```
+    ${IPT} -I OUTPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 8080 -j ACCEPT
```

```
    ${IPT} -I INPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 443 -j ACCEPT
```

```
    ${IPT} -I OUTPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 443 -j ACCEPT
```

```
    ${IPT} -I INPUT -s $NET_VPN -d $NET_VPN -p tcp --dport 3306 -j ACCEPT
```

#### History

#1 - 05/29/2019 12:18 PM - Quentin Gibeaux

- Status changed from Résolu to Fermé