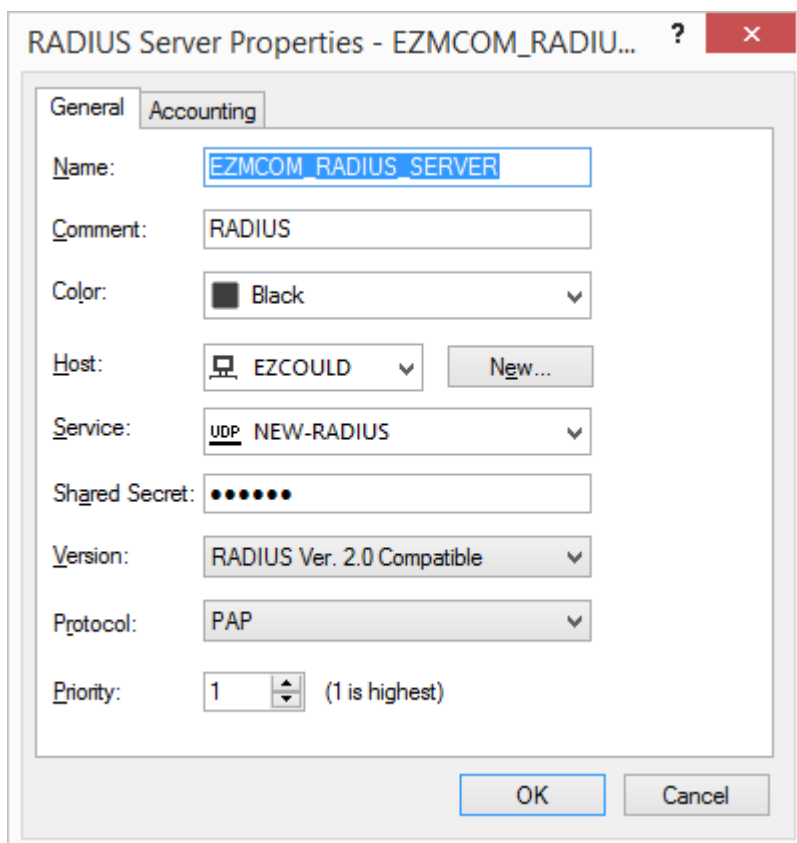
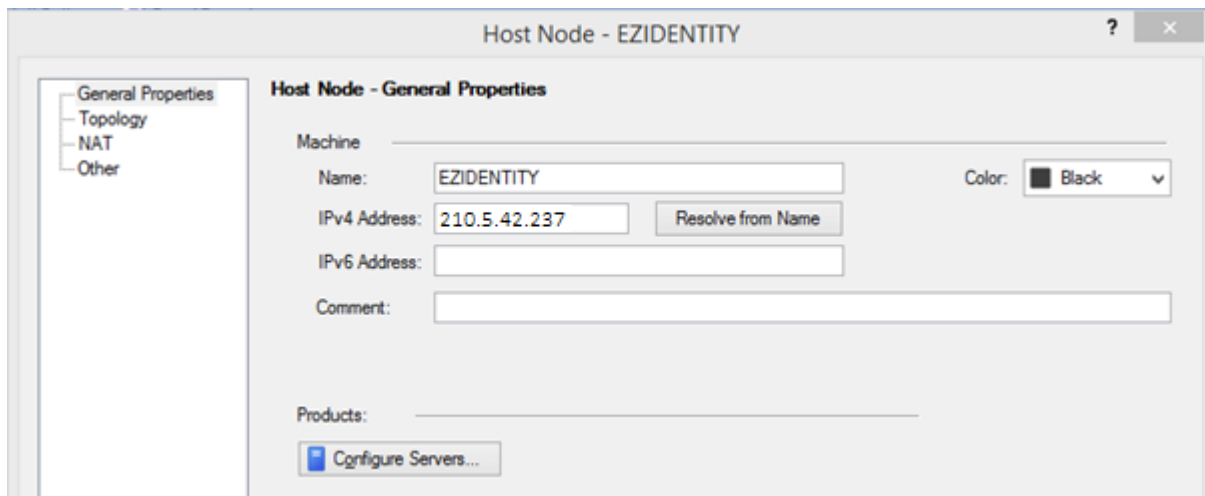


Checkpoint Integration with EZMCOM's EzIdentity.



## External User Profile Properties



### General Properties

- Groups
- Authentication
- Location
- Time
- Encryption

### General Properties

This External User Profile will apply to all users which are not defined in the internal Users Database or any known LDAP Account Unit and do not match any other External User Profile.

External User Profile name:   ▾

Comment:

Expiration Date \_\_\_\_\_

Expiration Date:   ▾ (d/m/yyyy)

OK

Cancel

External User Profile Properties



- General Properties
- Groups
- Authentication**
- Location
- Time
- Encryption

**Authentication**

Authentication Scheme: RADIUS

Settings:

Select a RADIUS Server or Group of Servers:

EZMCOM\_RADIU

OK Cancel

Install Policy SmartConsole

Firewall Application & URL Filtering Data Loss Prevention IPS Threat Prevention Anti-Spam & Mail Mobile Access IPsec VPN

Policy

No.	Users	Applications	Install On	Comm
1	RADIUS_GROUP	<ul style="list-style-type: none"> <li>World_Clock</li> <li>Secure Container Mail</li> <li>OWA</li> <li>fileshare</li> </ul>	gw-46a802	Rule crea

Group Properties - RADIUS\_GROUP

Name: RADIUS\_GROUP

Comment:

Color: Black

Mailing List Address:

Available Members:

Selected Members: generic\*

Show: All

OK Cancel

Network Objects

- Check Point
- Nodes
- Networks
- Groups
- Address Ranges
- Dynamic Objects

- General Properties
- Topology
- NAT
- HTTPS Inspection
- HTTP/HTTPS Proxy
- Platform Portal
- IPSec VPN
- VPN Clients
- Mobile Access
  - Authentication
  - Office Mode
  - Portal Customization
  - Portal Settings
  - SSL Clients
  - HTTP Proxy
  - Name Resolution
  - Link Translation
  - Endpoint Compliance
  - Check Point Security
- Logs
- Optimizations
- Hit Count
- Other

### Authentication for Mobile Access

#### Authentication Method

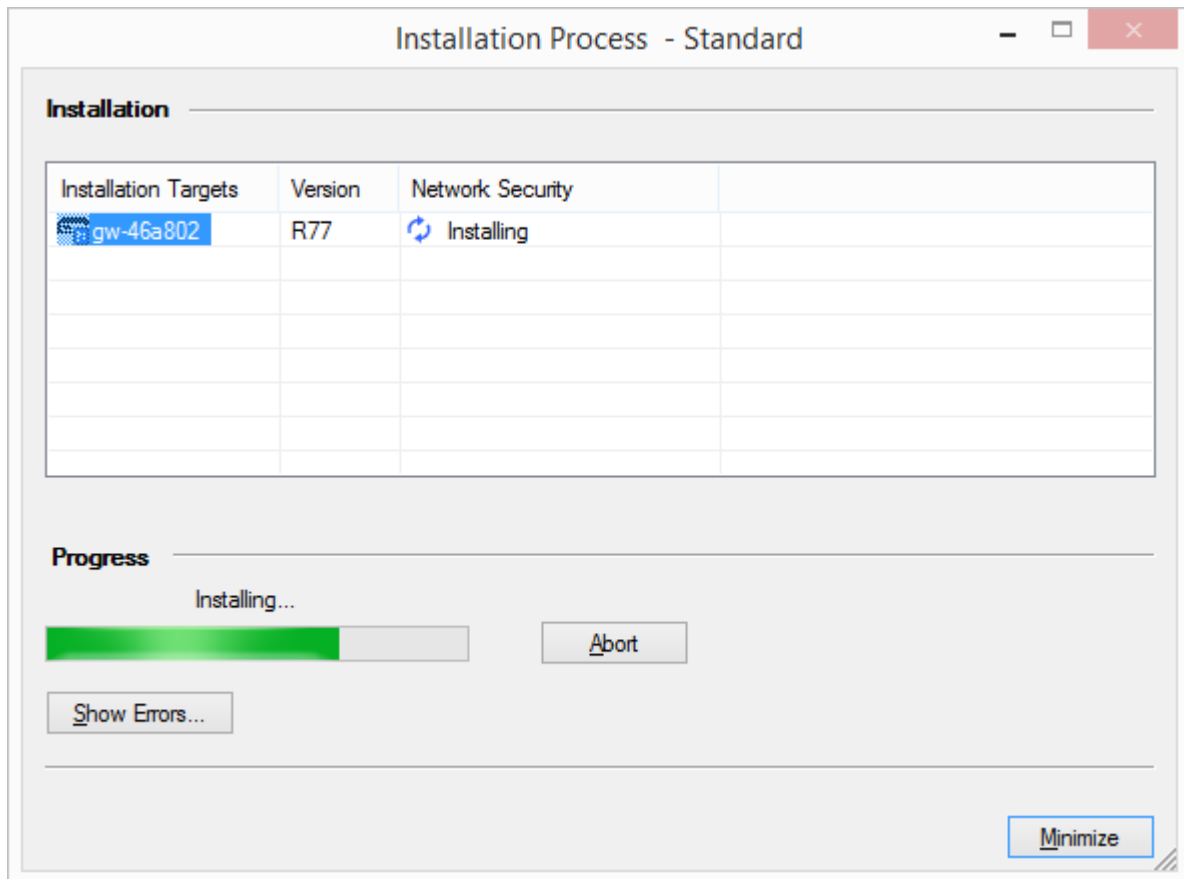
- Defined on user record (Legacy Authentication)
- Username and password
- RADIUS  ...
- SecurID  ...
- Personal certificate

#### Two-Factor Authentication with DynamicID

- Global settings (under "Authentication to Gateway" on the Mobile Access tab)
- Custom settings for this gateway
- Allow DynamicID for mobile devices

#### Certificate Authentication for mobile devices

- Require client certificate when using Mobile applications
- Require client certificate when using ActiveSync applications



**Step x:** Modify the Checkpoint page to include the EzIdentity URL.

SSH to the Checkpoint as admin

You will get

```
gw-46a802>
```

Type **expert** to enter into expert mode

```
gw-46a802> expert
Enter expert password:
Warning! All configuration should be done through clish
You are in expert mode now.
[Expert@gw-46a802:0]#
```

cd to /opt/CPcvpn-R77/htdocs/Login

```
[Expert@gw-46a802:0]# cd /opt/CPcvpn-R77/htdocs/Login/
[Expert@gw-46a802:0]#
```

Edit the **MultiChallenge** page to add the EzIdentity URL.

Search for <\HTML> and add the EzIdentity URL just above the <\HTML>.

Before:

```
<!-- End Main Table -->
  </body>
</HTML>
```

After:

```
<!-- End Main Table -->
  </body>
<!-- EZMCOM INTEGRATION START -->
<script type="text/javascript" src="https://XXXX/ezauthservice/js/ezidentity/auth/challengeinc-
min.js"></script>
<!-- EZMCOM INTEGRATION END -->
</HTML>
```

Whereas the XXXX is the domain name of the EzIdentity server exposed to internet.