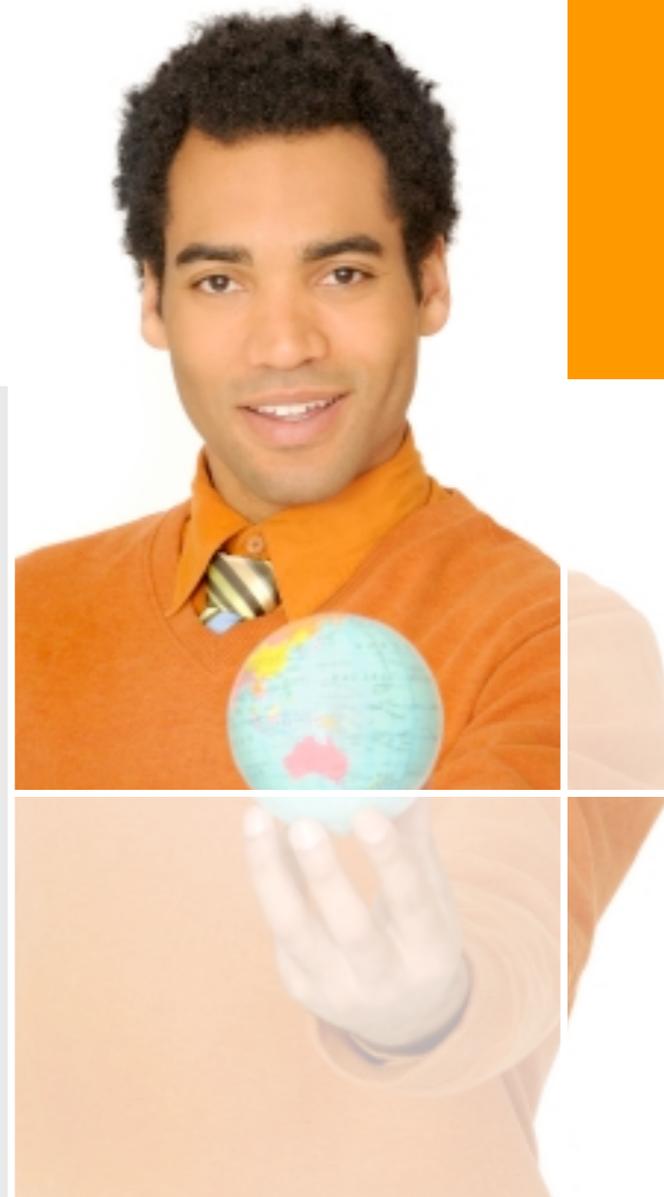


webApp.secure™

LiveCD Quick-Start Guide

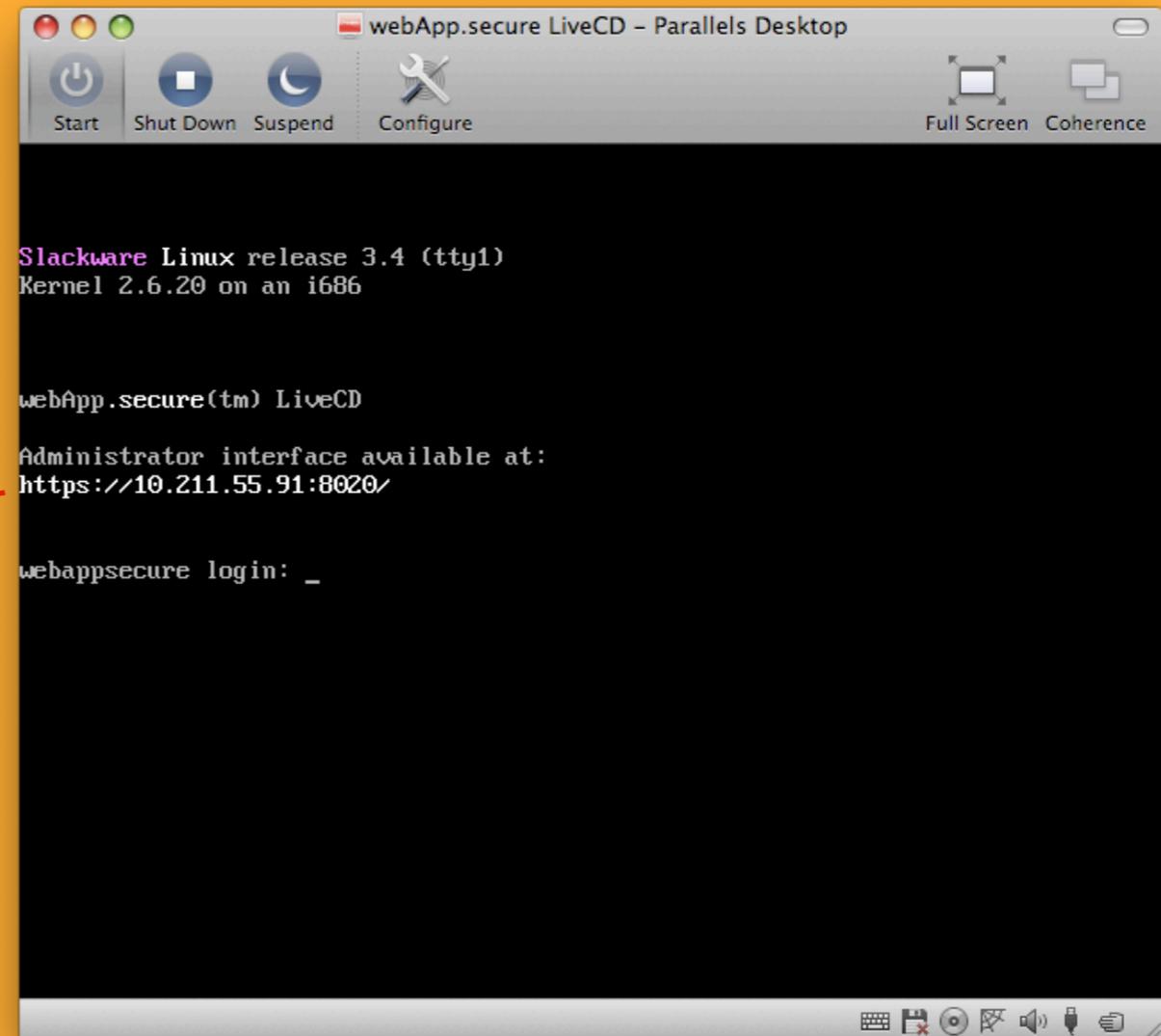


Essential Protection Above and Beyond Firewalls

1. Boot up

Boot the ISO image from CD or as a virtual machine.

Use this URL in your browser to access the administration console.
(please note https)



```
Slackware Linux release 3.4 (tty1)
Kernel 2.6.20 on an i686

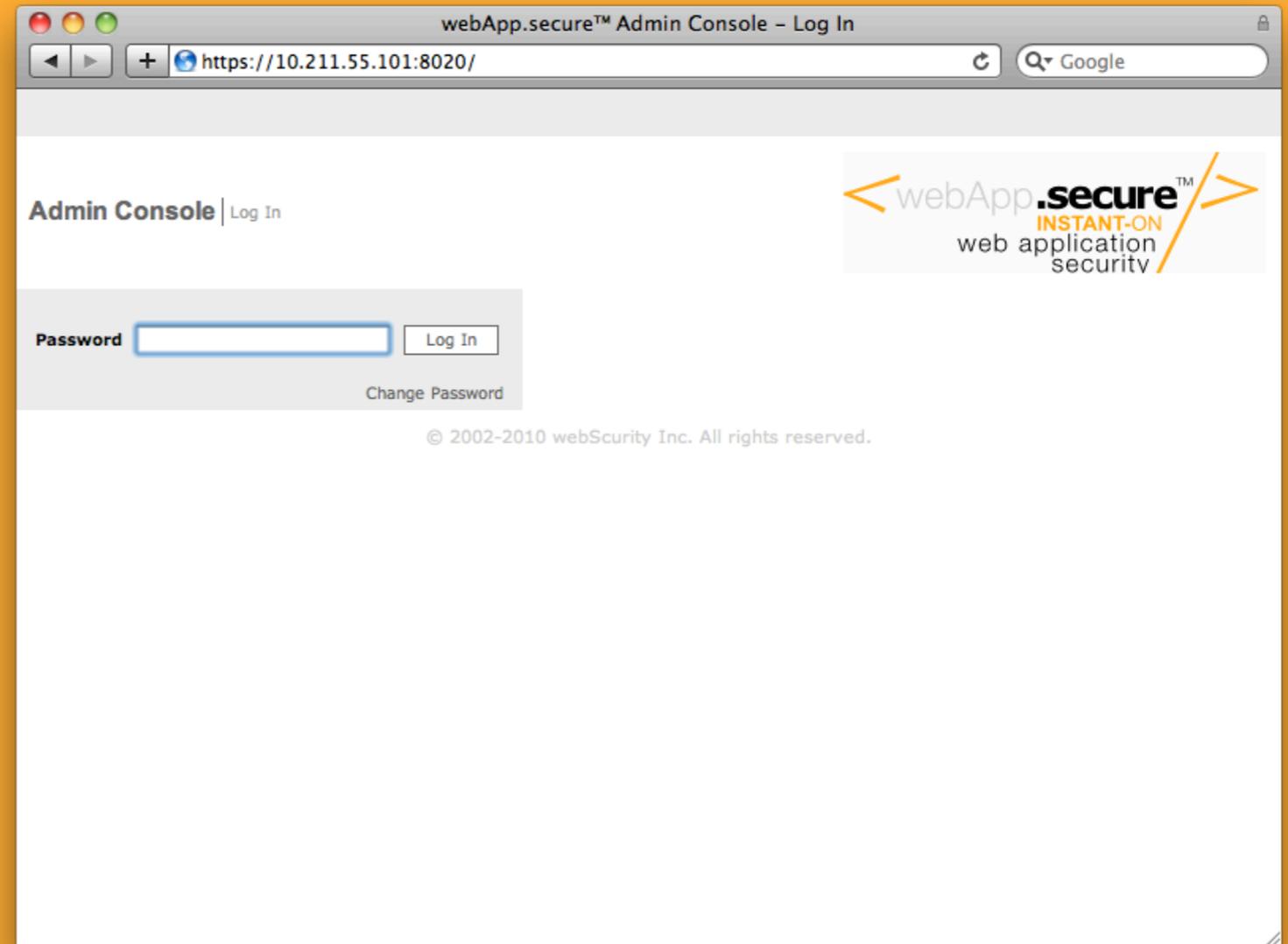
webApp.secure(tm) LiveCD

Administrator interface available at:
https://10.211.55.91:8020/

webappsecure login: _
```

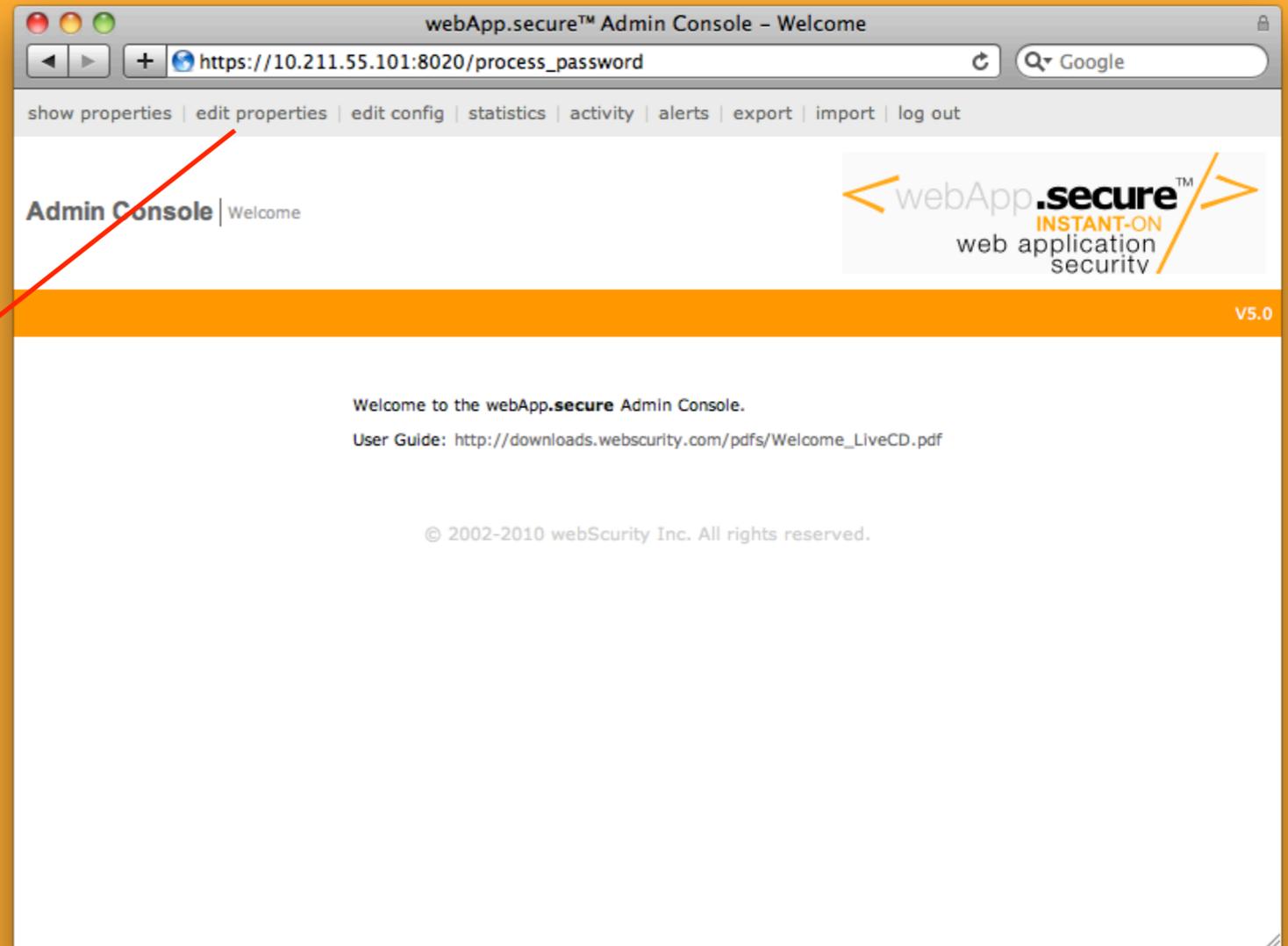
2. Log in

Default password: "admin"
(lower-case, no quotes)



3. Edit properties

Click the “edit properties” main menu item.



4. Configure IP

Enter the IP address of your Web server.

Enter the domain name of your website.
(use as many as necessary in name-based virtual hosting environments)

webApp.secure™ Admin Console – Edit Properties

show properties | edit properties | edit config | statistics | activity | alerts | export | import | log out

Admin Console | Edit Properties

webApp.secure™
INSTANT-ON
web application security

Server Info | User-Defined Policies | Alerts | Logging | Advanced | SSL | Input Validation | Remote Admin

Web server name*

Web server port*

Listen IP*

Listen port*

Bind IP

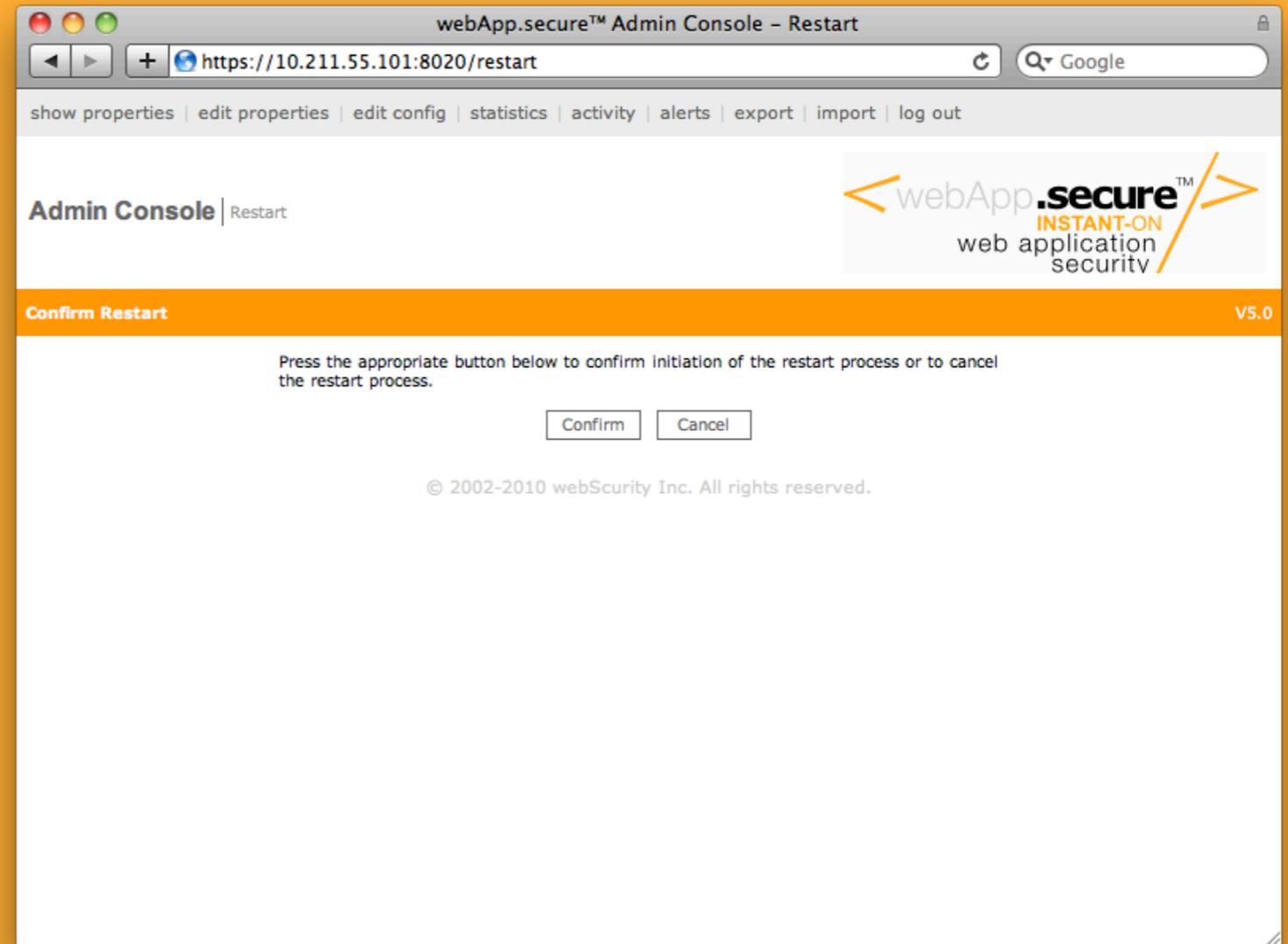
Internet host name(s)

* Requires restart to take effect.

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5. Restart

Press the “Confirm” button to restart webApp.**secure**.



Congratulations!

You are now ready to start protecting your website.

Simply route Web traffic to the IP/port of the webApp.**secure**[™] machine. Valid HTTP requests will be proxied to the Web server.*

Alternatively, you can update your local “hosts” file, adding an entry to map your website domain name to the IP address of the webApp.**secure** machine.

Please refer to the user guide (http://downloads.websecurity.com/pdfs/Welcome_LiveCD.pdf) for more tips and information.

<http://www.websecurity.com/reference.htm> is also a good resource.

* It is recommended to initially enable Passive Mode (Admin Console -> Edit Properties -> Advanced -> Misc -> Passive mode -> Enable)