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New Mac Malware Found on Dalai Lama Related	F
<u>Website</u>	

Posted by Sean @ 11:08 GMT

Acting on a tip, a member of our Threat Research team (Brod) has discovered a Dalai Lama related website is compromised and is pushing new Mac malware, called Dockster, using a Java-based exploit.

Page source from gyalwarinpoche.com:

Here's a screenshot of gyalwarinpoche.com from Google's cache:



Note: Google's November 27th snapshot also includes a link to the malicious exploit (so don't visit).

The gyalwarinpoche site doesn't seem to be as "official" as dalailama.com:



But it's been around <u>since 2009/2010</u> and the name is the same as the Dalai Lama's <u>YouTube channel</u>.

And the Whois information is similar:

```
Registrant:
The Office of His Holiness the Dalai Lama
Thekchen Choeling
P.O. McLeod Ganj
Dharamsala, HP 176219
IN
Domain Name: DALAILAMA.COM
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dalailama.com

```
Registrant:
Office of HH the Dalai Lama
Office of HH the Dalai Lama
PO Mcleod Ganj
Dharamsala, 176219
IN

Domain name: GYALWARINPOCHE.COM

Administrative Contact:
Office of HH the Dalai Lama, Secretary
Office of HH the Dalai Lama
PO Mcleod Ganj
Dharamsala, 176219
IN
911892221343
```

gyalwarinpoche.com

The Java-based exploit uses the same vulnerability as "Flashback", CVE-2012-0507. Current versions of Mac OS X and those with their browser's Java plugin disabled should be safe from the exploit. The malware dropped, Backdoor:OSX/Dockster.A, is a basic backdoor with file download and keylogger capabilities.

This is not the first time gyalwarinpoche.com has been compromised and it certainly isn't the first time Tibetan related NGOs have been targeted. Read more <u>here</u> and <u>here</u>.

There is also an exploit, CVE-2012-4681, with a Windows-based payload: Trojan.Agent.AXMO.

MD5 info:

Exploit:Java/CVE-2012-0507.A — 5415777DB44C8D808EE3A9AF94D2A4A7 Backdoor:OSX/Dockster.A — c6ca5071907a9b6e34e1c99413dcd142 Exploit:Java/CVE-2012-4681.H — 44a67e980f49e9e2bed97ece130f8592 Trojan.Agent.AXMO — c3432c1bbdf17ebaf1e10392cf630847