

## **INCIDENT REPORT**

| Organization   | Inspira health Network |
|----------------|------------------------|
| Date           | December 29,2017       |
| Service        | MSS-VME                |
| Severity Level | Medium                 |
| Impact Level   | Medium                 |
| Vulnerability  | Medium                 |
| Level          |                        |

# **Description**

## **Vulnerable Hosts:**

https://170.75.33.4/euweb/login https://access.ihn.org/ (170.75.33.140) https://inspirahealthnetwork.org/

In our Monitoring System (GOC) with the MSS-VME, we detected the followings vulnerabilities.

- 1. This servers have SSL 2, which is OBSOLTE and INSECURE (they are vulnerable to the DROWN attack for example). It is advisable to disable it.
- 1.1. This servers are vulnerable to the POODLE attack. To mitigate this, SSL 3 should be disabled.

# **Affected Systems**

Port Host 443 / tcp / www 170.75.33.55,170.75.49.35 4443 / tcp / www 170.75.33.134, 170.75.33.139





2. The behavior of the site <a href="http://www.inspirahealthnetwork.org/">http://www.inspirahealthnetwork.org/</a> is different by https://inspirahealthnetwork.org/.

GLESEC recommends to correctly redirect the traffic.

▲ No es seguro https://inspirahealthnetwork.org



Wrongly redirected site





www.inspirahealthnetwork.org



Find a Physician

Request an Appointment

Site that the URL should redirect to.





3. SSL Certificate Expired (GLESEC recommend Purchase or generate a new SSL certificate to replace the existing one)

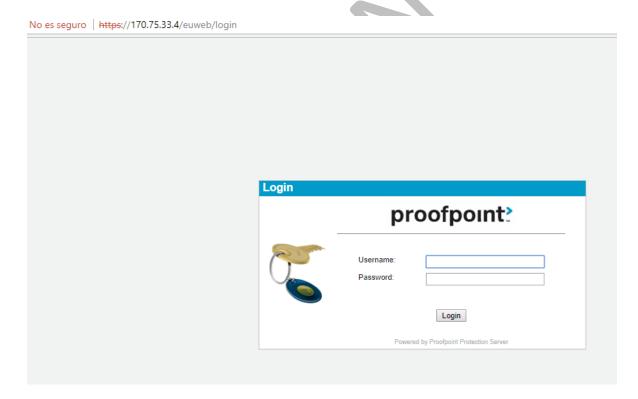
## **Affected Systems**

| Port | Host |
|------|------|
|------|------|

25 / tcp / smtp 170.75.33.4, 170.75.33.53 443 / tcp / www 170.75.33.118, 170.75.33.140

If external (Internet) access is needed for this site, please consider to improve security measures; if not, please disable this site or external access at least.

We attach the images, showing the stated above.









For any questions please do not hesitate to contact us.

Sincerely,

**GLESEC OPERATIONS CENTER -GOC** 

