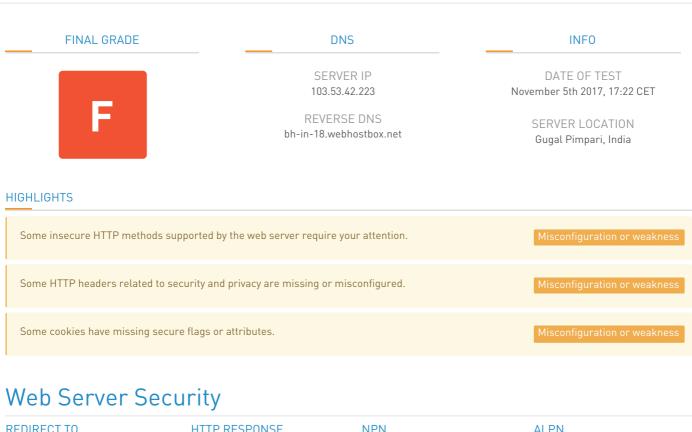
# Content Security Policy and Security Headers Test of http://www.ientertain.in

Test your Content Security Policy (CSP), HTTP Security Headers and overall web server security.

## Assessment of www.ientertain.in Executive Summary



200 OK	N/A	No
SERVER SIGNATURE	WAF	
Apache PhusionPassenger/4.0.1 0 modbwlimited/1.4	No WAF detected	
	SERVER SIGNATURE  Apache PhusionPassenger/4.0.1	SERVER SIGNATURE  Apache PhusionPassenger/4.0.1  WAF  No WAF detected

## **HTTP Headers Security**

#### SERVER 1

The web server discloses its version. This may allow attackers to use known vulnerabilities and conduct further attacks against it.

Misconfiguration or weakness

#### Raw HTTP Header

Server: Apache Phusion\_Passenger/4.0.10 mod\_bwlimited/1.4

#### X-POWERED-BY 1

The web server discloses its version. This may allow attackers to use known vulnerabilities and conduct further attacks against it.

Misconfiguration or weakness

#### Raw HTTP Header

X-Powered-By: PHP/5.4.45

#### X-FRAME-OPTIONS 1

The header was not sent by the server.

Misconfiguration or weakness

#### X-XSS-PROTECTION **1**

The header was not sent by the server, enabling XSS exploitation if not restricted by the client's browser.

Misconfiguration or weakness

#### X-CONTENT-TYPE-OPTIONS (1)

The header was not sent by the server.

Misconfiguration or weakness

#### CONTENT-SECURITY-POLICY 1

The header was not sent by the server.

Misconfiguration or weakness

## **Cookies Security**

#### COOKIE: PHPSESSID

The cookie has neither Secure nor HttpOnly flags set, make sure it does not store sensitive information.

Misconfiguration or weakness

#### Raw HTTP Header

Set-Cookie: PHPSESSID=mjui0oov1jlv8n0fvjou7rcb75; path=/

#### Attributes

Name	Value	Description
path	/	Sets the path of the application where the cookie should be sent.