

## **Activity File**

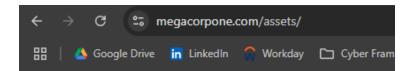
## **Activity File: Google Hacking**

- As a penetration tester for GoodCorp, you must conduct an engagement against the fictional company, MegaCorpOne.com
- Now that you've accepted a contract as a penetration tester and have signed all the legal documentation, you will begin OSINT.
- You will start by using Google hacking to find information about MegaCorpOne.
- Specifically, you will search for usernames, emails, and hidden files.

Reminder: Don't forget to save your findings, as you will add them to your report on Day 4!

#### Instructions

- 1. In a browser, navigate to Google.
- Using the site Google operand, identify the web service name and version.
  MegaCorpOne's website is megacorpone.com.
  site:megacorpone.com



# Index of /assets

1	<u>Name</u>	Last modified	Size Description
Paren	t Director	<u>y</u>	-
css/		2016-08-21 11:21	-
fonts/		2016-08-21 11:21	-
<u>img/</u>		2017-10-03 09:08	-
<u>js/</u>		2016-08-21 11:21	-

Apache/2.4.62 (Debian) Server at www.megacorpone.com Port 4-

 Using the intext and site operands, create a list of user names and their email addresses. site:megacorpone.com intext:email

Joe joe@megacorpone.com joe

Mike Carlow mcarlow@megacorpone.commcarlow

Alan Grofield agrofield@megacorpone.com agrofield

## **Executive Team**

#### Name: Joe Sheer

Title: CEO

Email: joe@megacorpone.com

#### Name: Mike Carlow

Title: VP Of Legal

Email: mcarlow@megacorpone.com

#### Name: Alan Grofield

Title: IT and Security Director Email: agrofield@megacorpone.com

## **Contact Our Departments**

#### **Department: Human Resources**

Email: hr@megacorpone.com

#### **Department: Sales**

Email: sales@megacorpone.com

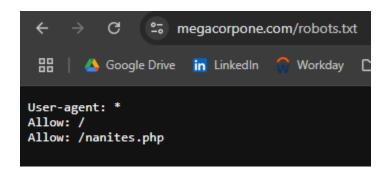
#### Department: Shipping

Email: shipping@megacorpone.com

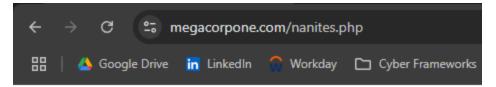
#### **Bonus**

By searching for specific file types using the ext operand, find a hidden file.

site:megacorpone.com ext:txt



site:megacorpone.com ext:php



# Current Nanite Levels (ppm) in Rachel, NV

2.1

0.9

9.9

1

2.1

1.6 1.6

2.5

13

0.2

1.7

0.8

1.1

2.5 1

2.6

0.6

2

1.7

0.1

Last sample collected: 2025-04-13