IP Address activity came from

Size of download

End User agreement
Agreement of Publishers

159 Countries
50 _____

Data in _____

ROC

, User Services
_____ .org

General Counsel
_____ .org

Software Developer

L. Public Systems

Conf call Hagman 1/26/11

Call AT&T

Conf Call 1/28/11

9/26/10 email from
received Email _____ at JSTOR
about excessive Download
18.

JSTOR felt Massive Downloads were
so _____ extreme JSTOR reacts by
blocking at MIT IP Address

9/27/10 JSTOR Restore MIT Access
Taxes blocked IP address
to registration issues

9/24/10 Greg that registered as a
guest on MIT Network

783

9/13/12 Ann Arbor MI
301 East Liberty St

JSTOR Interviews

(b)(6),(b)(7)(C)

Debevoise & Plimpton LLP

(b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)   @ debevoise.com

(b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)   General Counsel

ITHAKA

(b)(6),(b)(7)(C)   ithaka.org

Motion deadline end of September

(b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)

JSTOR largest part of Ithaka
JSTOR 90% of Ithaka
10,000 institutions supported
Tier 1 + Tier 2: tech support
web site support + abuse
abuse monitoring + prevention

2nd

Oct — T Joker

(b)(6),(b)(7)(C)

China

→ SLASH.005 Article
Amazon. EC2

(b)(6),(b)(7)(C)

2/14

(b)(6),(b)(7)(C)

Australia

1:48 pm   Email internally   (b)(6),(b)(7)(C)

ARP Table — Contains the
IP address? Mac Addresses
was sticky

(b)(6),(b)(7)(C)   (b)(6),(b)(7)(C)

Jan 3rd   (b)(6),(b)(7)(C)   gets access to
MIT

MIT Interview

(b)(6),(b)(7)(C)

Purpose
(b)(6),(b)(7)(C)

Relationship
Licensing
(b)(6),(b)(7)(C)

Aaron Swartz Case

Present   MIT   Eng   (b)(6),(b)(7)(C)

MIT's relationship w/ JStor

What is the value of
JStor subscription?

(b)(6),(b)(7)(C)

1997 Started JSTOR
Subscription

435,000 $. Paid to date
80,000 for year fee

Eight collections purchased
#9 still to purchase
Archive Capital Fee
$ 1st Fee

Top Tier Membership for MIT

PROJECT ACTION NOTES

PROJECT PLANNING NOTES

ARP Table

(b)(6),(b)(7)(C)

Mapped the IP address to
the Switch

NEED copy of (b)(6),(b)(7)(C)
votes after (b)(6),(b)(7)(C) — Lawyer w/i
approves.

JAN
8th

1) Can you tell packet coming in
then → Secure then to another
place?

(b)(6),(b)(7)(C) — All SSH Traffic
restored to W/both
14 Different IP's
Port SSH into W/both
Server

One
of
the
IP's

One DNS Wireless
(b)(6),(b)(7)(C)

Explore File 2
Someone went into the
webbook.

R/day WEB (b)(6),(b)(7)(C)
2nd (b)(6),(b)(7)(C)
luxx liserve.edu

In kandoo
Coplex.ale
2, 4, 09
from Dial In
Server

PROJECT ...

Put file - that all is disclosed.

Need 1 for ... Disclosure

...

Suggested: Yes

I don't ... to ...

...

(b)(6),(b)(7)(C)   Attorney

(b)(6),(b)(7)(C)   ... Box 1   (b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)   Box ...

... of ...

... Mental Health

... Saint ...

Called for Funds - ...

(b)(6),(b)(7)(C)

... Assertion + ...

... St. ...

(b)(6),(b)(7)(C)

was there
was there

"Direction followed" No to installing camera.

(b)(6),(b)(7)(C)   was there →   (b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)

Saw cable going into Netbook with an external storage device attached under a box.

The Netbook was never touched — invent-

Packet Sniffing = Doesn't remember

Does not remember telling (b)(6),(b)(7)(C) to install camera nor does he normally tell (b)(6),(b)(7)(C) to do camera installs.

End. 955 am

How does the network pick up

[(b)(6),(b)(7)(C)] ? Can MIT tell if [(b)(6),(b)(7)(C)] used to DHCP ...

[(b)(6),(b)(7)(C)] = There were with occasions when AS did not use DHCP to obtain IP Addresses.

SH can you tell if DHCP gave an IP?

[(b)(6),(b)(7)(C)]

6. 240
7. 240

No DHCP Records in Nov 2010

SH: 11/22 → 12/26   [(b)(6),(b)(7)(C)]   was used.

[(b)(6),(b)(7)(C)] Has some Sept Logs 2010
Earliest Dates of Logs

SH   Install   Which days we have DHCP Logs?
[(b)(6),(b)(7)(C)]   Send to   [(b)(6),(b)(7)(C)]   for Distribution

Linux can set up

SH   when you look for IP Ending .240

[(b)(6),(b)(7)(C)] find it by using ARP Table
which is a MAP for MAC Addresses & IP's

page

on System.

Address Resolution Protocol = ARP
ARP Table is what (b)(6),(b)(7)(C) used to find The
IP Address using ~240 & Matched The
MAC Address.
MAC Addresses are used in local networks
IP's used on Internet.

Jan 3 2013
9:30am

[(b)(6),(b)(7)(C)]

Stephen Heymann
us

SH Begins by status of case/investigation
to [(b)(6),(b)(7)(C)]
~~the~~ SH tells [(b)(6),(b)(7)(C)] that he is to
be witness on 1-25-13 for ~~evidence~~.
And Trial for 4-1-13 — Middle to
End of week 1 of Trial

MR → Tell [(b)(6),(b)(7)(C)] That he didn't do anything wrong
MS → Tell him to Rephrase the question.
MR → Point your fear at jury for Trial &
and Judge for hearing.
[(b)(6),(b)(7)(C)] = Answers small Talk between
him & others for a few minutes —
→ [(b)(6),(b)(7)(C)]   Arrives 9:40 am

[(b)(6),(b)(7)(C)] — Asked [(b)(6),(b)(7)(C)] if he was testified &
explains the ~~testimony~~ function

[(b)(6),(b)(7)(C)] — Starts

#1

MIT Interview
Jan 3, 2013
1:47pm

[(b)(6),(b)(7)(C)]

Steve Heymann
[(b)(6),(b)(7)(C)]

DOJ

SH = Gives [(b)(6),(b)(7)(C)] status of
Case - Trial - Motions - Etc
[(b)(6),(b)(7)(C)] has met [(b)(6),(b)(7)(C)]

SH: What are the intended rules of the
network?
    What can be enforced?
What is the practical stuff that happens?
When you go to Guest Logon? Is it rule?
[(b)(6),(b)(7)(C)] → Yes it is!

SH → Is it a rule that you can enforce?
[(b)(6),(b)(7)(C)] → The 14 Day Rule was enforced in
2010 - 2011 - A counter was in place to
Log

SH = What is [(b)(6),(b)(7)(C)] Role -
[(b)(6),(b)(7)(C)] = [(b)(6),(b)(7)(C)] of IT Security Support
    = They responded to incidents i.e. an
event occurred that was reported to them

896

②

[(b)(6),(b)(7)(C)] Interview

[(b)(6),(b)(7)(C)]'s Group Tier 1 to Tier 2 tech support
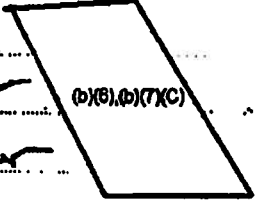for JSTOR   ½ Access — ½ Website Support

[(b)(6),(b)(7)(C)] = User Services'

[(b)(6),(b)(7)(C)] = [(b)(6),(b)(7)(C)]

SH= Ask what JSTOR Server Structure is?

3 Public
Facing   { Princeton
Servers   { Manchester
           { Ann Arbor   [(b)(6),(b)(7)(C)]

Load Balancer that exist
with flow into different servers
Identical Data sets in each of those

④   Can a user tell what server they
are on?
    URL = Show Server

    Reverse Smarts

CG-CG Tier Stand — [(b)(6),(b)(7)(C)] can not answer

Graph= Pattern usually shows Normal usage
Academic Daily   11am to 2P is Peak time

①

5:42 pm   13-Sept-12

(b)(6),(b)(7)(C)

(b)(6),(b)(7)(C)

Computer Scientist - Technologist

Has learned to do Data Analysis.

Started doing Analysis of logs
     End of 2010 beginning 2011
     He found the download

     Can parse by IP & Date
Can get down to milliseconds
     IP Address
     User Agent: Software program the user
ⓢ using to harvest the data
     He can tell How Many PDF's
     User Agents to download
     I.P. Address
     Duration of Session or User Visit
User Agent= Web Browser, Scripting Language
Rather than a browser - "CURL"
Guess→ Suspect Perl was the language

     Curl/7.19.7... user

         6:30 pm