From:	0=ITHAKA/OU=FIRST ADMINISTRATIVE<br GROUP/CN=RECIPIENTS/CN=
Sent:	Sunday, October 10, 2010 9:08 PM
To:	@ithaka.org>;
	<pre>@ithaka.org&gt;; ]</pre>
	<pre>r@ithaka.org&gt;</pre>
Subject:	MIT Denied Access to JSTOR

Good Evening,

Yesterday afternoon, **Exercise** reported to me that they were blocking all of MIT's IP addresses from access to JSTOR. A robot was starting a session, downloading a PDF, starting a new session, downloading a PDF ad infinitum and rapidly causing ½ of the Manchester servers to bog down and require restart, affecting other users.

This activity from MIT was first noticed on 9/25 and 9/26 and a smaller range was blocked at that time. We addressed the issue with MIT, they asserted a visiting scholar was responsible and that it would not recur. It recurred yesterday.

you in as there may be some knock on effects for publisher stats and institutional stats. The volume of material downloaded in both cases was sizeable, but **an effects for publisher stats** and institutional stats of both volume and affected journals.

The main takeaway is that MIT has one of the few allocated Class A IP ranges in the world and all of these IPs are suspended from accessing JSTOR at the firewall. It is the largest suspension of IPs in JSTOR history as far as I am aware and was caused by a very successful robot employing a new abuse pattern, which we will need to address. I will be sure to loop you in on future conversations to follow in the coming days.

I am not hearing any complaints from users through any of our feedback channels. Please let me know if you have any questions and I'll be glad to field them.

Best,

JSTOR | Portico

@ithaka.org