To:	 (@ithaka.org>)
Subject	
·- · · · · · · · · · · · · · · · · · ·	Literatum Admin Tool Sessions Abuse Rule
[http:/	
[1100p./	· /
	resolved OPS-1891.
Aggio	noci (wosi
Assig Resolu	nee: (was: (was:)
Resolu	tion. I fact
> Atypon	support request for scripting at Literatum Admin Tool Sessions Abuse Rule
>	
>	V. ODG 1001
>	Key: OPS-1891
>	URL: <a href="http://example.com/http://example.com</td></tr><tr><td></td><td>sue Type: Task</td></tr><tr><td></td><td>omponents: Literatum Site Operations</td></tr><tr><td></td><td>Reporter: The same of the same</td></tr><tr><td></td><td>Assignee:</td></tr><tr><td></td><td>Priority: Medium</td></tr><tr><td>></td><td></td></tr><tr><td>> Summa</td><td>ry: I turned the sessions by time abuse rule on to in the week after the MIT abuse recurred and the</td></tr><tr><td>5000 by h</td><td>nour caught nothing.</td></tr><tr><td>> Dulo: 1:</td><td>000 sessions per IP per hour = permanent block</td></tr><tr><td></td><td>a fish in Southwest Jiatong University who were in the middle of a " ips<="" many="" of="" one="" only="" td="" their="" trial".="">
_	got busted by the 300 PDF download rule. We shut down the trial and slapped them on the wrist, but I
digress.	
> I want t	o unblock the 1000 sessions fella and got a Literatum based error. See screen shots and details in the
Bugzilla J	
	to dig deeper. Can one of you wonderful gents assist me here.
> T	Niger of the second and the second se
	None right now, that IP can't access JSTOR and they aren't participants, but I am reticent to at the rule until we can unblock those that get jacked. I believe we could get to a pretty low threshold
	t catch MIT or MITesque activity, but I need to ratchet down further to get there.
	Can the same someone take a look at the block itself. It would be helppful to have an expert opinion
	er this fired on a per server or per server center basis. Assuming we are safe in presuming it doesn't or MDC since MIT had no issues with the 400K.

@jstor.org>

Wednesday, November 17, 2010 2:46 PM

From:

Sent:

> For Style: Under what component should this live?
>
This message is automatically generated by JIRA.
This message is automatically generated by TheA.
If you think it was sent incorrectly contact one of the administrators:
http://
-
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