

From: [REDACTED]@jstor.org>
Sent: Tuesday, October 12, 2010 2:28 PM
To: [REDACTED] <[REDACTED]@ithaka.org>
Subject: [JIRA] Commented: (OPS-1845) Restore MIT IP Addresses

[[http://\[REDACTED\]](http://[REDACTED])

[REDACTED] commented on OPS-1845:

This will have to be thought out a bit on our end as we need to take into consideration forward management of this. Any solution to metering bandwidth would need to consider the rate of change.

[REDACTED]
[REDACTED]
[REDACTED]
ITHAKA
[REDACTED]
Office: [REDACTED]
[REDACTED]@Ithaka.org

ITHAKA (www.ithaka.org) is a not-for-profit organization that helps the academic community use digital technologies to preserve the scholarly record and to advance research and teaching in sustainable ways. We provide innovative services that benefit higher education, including Ithaka S+R, JSTOR, and Portico.

> Restore MIT IP Addresses

> -----

>

> Key: OPS-1845

> URL: [http://\[REDACTED\]](http://[REDACTED])

> Project: Operations

> Issue Type: Task

> Reporter: [REDACTED]

> Assignee: [REDACTED]

> Priority: Urgent

>

> [REDACTED] is asking that the MIT range be restored. [REDACTED] asked that we take a metered approach and ease them back

in if we can. I realize the whole Class A range is blocked at the firewall, but if we could enable the IPs not involved in this latest incident (aka, leave the Class C range suspended) that would be ideal in my estimation. Please advise.

--

This message is automatically generated by JIRA.

-

If you think it was sent incorrectly contact one of the administrators:

[http://\[REDACTED\]](http://[REDACTED])

-

For more information on JIRA, see: <http://www.atlassian.com/software/jira>