

# PAPER TITLE HERE

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## Abstract

We present a new protocol and system for using web proxies. The proxies are supported using Bitcoin microtransactions, where a client pays a fee for requests completed by the proxy. Using the micropayment structure protects both the client and the server, allowing either to only suffer a loss of one microtransaction. The structure has many benefits, including protecting clients from being tracked, improved incentives for proxy servers to be fast and available, and resistance to censorship.

## 1 Introduction

### 1.1 lol

Example of incorporation citations [1].

## 2 Design

## 3 Implementation

## 4 Related Work

## 5 Conclusions

## References

- [1] M. J. Freedman, E. Freudenthal, and D. Mazières. Democratizing content publication with Coral. In *Proc. 1st Symposium on Networked Systems Design and Implementation (NSDI)*, San Francisco, CA, Mar. 2004.