

# Pay per byte in a secured distance vector mesh network

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## 1 Work in progress

This paper is incomplete, feel free to provide feedback via Github issues

## Contents

1	Work in progress	1
2	Abstract	1
3	Payment channels	2
4	Paying for exit traffic	2
5	Blockchain overhead	2

## 2 Abstract

In this paper we outline a method to to pay for bandwidth in a modified version of BATMAN-ADV [1] with minimum trust requirements and satisfactory connection overhead and efficiency.

## 3 Payment channels

## 4 Paying for exit traffic

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## 5 Blockchain overhead

### References

- [1] David Johnson, Ntsibane Ntlatlapa, and Corinna Aichele. *A simple pragmatic approach to mesh routing using BATMAN* (2008)