Security in WebRTC Peer-To-Peer networks and knowing who you're talking to

Marc André Matija info@casqan.net

Abstract—
Index Terms—peer-to-peer, WebRTC, WebSockets

I. INTRODUCTION

II. TECHNICAL BACKGROUND

III. AUTHENTICATION IN P2P NETWORKS

IV. IDENTIFICATION IN P2P NETWORKS

V. AUTHENTICITY AND DATA INTEGRITY

VI. CHALLENGES AND FUTURE DIRECTIONS

VII. CONCLUSION REFERENCES