Network Working Group Pradeep Kumar
Xplorer
Internet-Draft
Intended status: Standards Track Individual
Expires: Dec 30, 2014 Jun 30, 2014

# Need for an httpi intelligent service
# draft-httpi-04

Abstract

This document describes the need for an httpi protocol similar to https used for intelligent surfing of information.

Status of This Memo

This Internet-Draft is submitted in full conformance with the provisions of BCP 78 and BCP 79.

Internet-Drafts are working documents of the Internet Engineering Task Force (IETF). Note that other groups may also distribute working documents as Internet-Drafts. The list of current Internet-Drafts is at http://datatracker.ietf.org/drafts/current/.

Internet-Drafts are draft documents valid for a maximum of six months and may be updated, replaced, or obsoleted by other documents at any time. It is inappropriate to use Internet-Drafts as reference material or to cite them other than as "work in progress."

This Internet-Draft will expire on Dec 30, 2014.

Copyright Notice

Copyright (c) 2013 IETF Trust and the persons identified as the
document authors. All rights reserved.

This document is subject to BCP 78 and the IETF Trust's Legal
Provisions Relating to IETF Documents
(http://trustee.ietf.org/license-info) in effect on the date of
publication of this document. Please review these documents
carefully, as they describe your rights and restrictions with respect
to this document. Code Components extracted from this document must
include Simplified BSD License text as described in Section 4.e of
the Trust Legal Provisions and are provided without warranty as
described in the Simplified BSD License.

Table of Contents

1. Introduction ..... 2
2. Background .....2
3. General Information of the service .....2
4. Authors Addresses .....3
5. Acknowledgements .....3

## 1. Introduction

To implement an httpi:// service in browser similar to https

## 2. Background

**Right now URL's are hardcoded. I propose an httpi:// service** that would allow dynamic links that can be updated by the httpi service in the text that you are viewing. So every time interval like a minute or so, the content you are viewing using the httpi:// service in your browser can show newer links that you can traverse or navigate

## 3. General Information of the service

Having a parallel beowser realm, that allows intelligent updates of navigatable links from WWW intelligent computing realm. Instead of using http:// you just need to type httpi:// in your URL and the texts you view would not have any hardcoded navigatable links but those suggested by the WWW brain.

A browser user should be able to type httpi:// in URL field and wait. The cache could fill with those suggested by the WWW brain.

Please view draft-pkx-wwwogc-02. I have suggested a httpsso:// mode also. I am suggesting these modes for http for professional and it should be as a pulldown or Options menu as an interface for the user.

httpssoi - single signon with intelligence
httpauto - auto mode for browsing
httpssoiauto - Using the browser like a TV channel
httpiauto

All Combinations of http httpi httpsso and httpauto could be implemented.

So i launch my browser and type httpsso://www.service.com. In this mode for one session you hav to type your username and password only once. IT would let you relate multiple accounts in your first session or whenever you navigate to sites that need authentication.

If i launch and type httpi://www.site.info , it would be showing navigatable links that are not created manually. The WWW brain would suggest navigatable links. Imagine having a tablet or laptop while you are relaxing and you can cruise the intelligently by httpiauto://

If you type httpauto://www.site.info you can watch the site like a TV channel but manually directed by hardcoded URLs or URIs

## 4.Authors' Addresses

Pradeep Kumar Xplorer
EMail: pradeepan88@hotmail.com
URI: http://www.explodingmoon.org
http://www.dhyanayoga.info

## 5.Acknowledgement

I have not eaten food today because of i am a victim of cybercrime and i need
that to be solved and does not have any one to acknowledge now. But i typed this
remembering i suggested a re search mechanism for an Information retrieval tool
in 1992 where the user highlights the text on the viewing pane and invoke
a Re search.

Again, i am victim of cybercrime and posting these for the WWW users and i need
to be compensated if these projects can be marketed by WWW companies and i do not
like this IETF drafts to be mixed with my information site on self exploration.
I really have an interest in seeing these are implemented as evolution of WWW
but not at the cost of my personal life or wealth that has been delayed for
more than a decade because of cybercrime related to my domains.A WWW company
should offer me a position and an income regardless of my other activities and
finances. I have not been able to complete financial transfers to my bank and
can contribute independently if i have my personal wealth if any company or organisation
starts these projects.