Relatos da 70ª Reunião do IETF com o apoio do ISOC

Grupo de Trabalho de Engenharia e Operação de Redes – GTER

25ª Reunião

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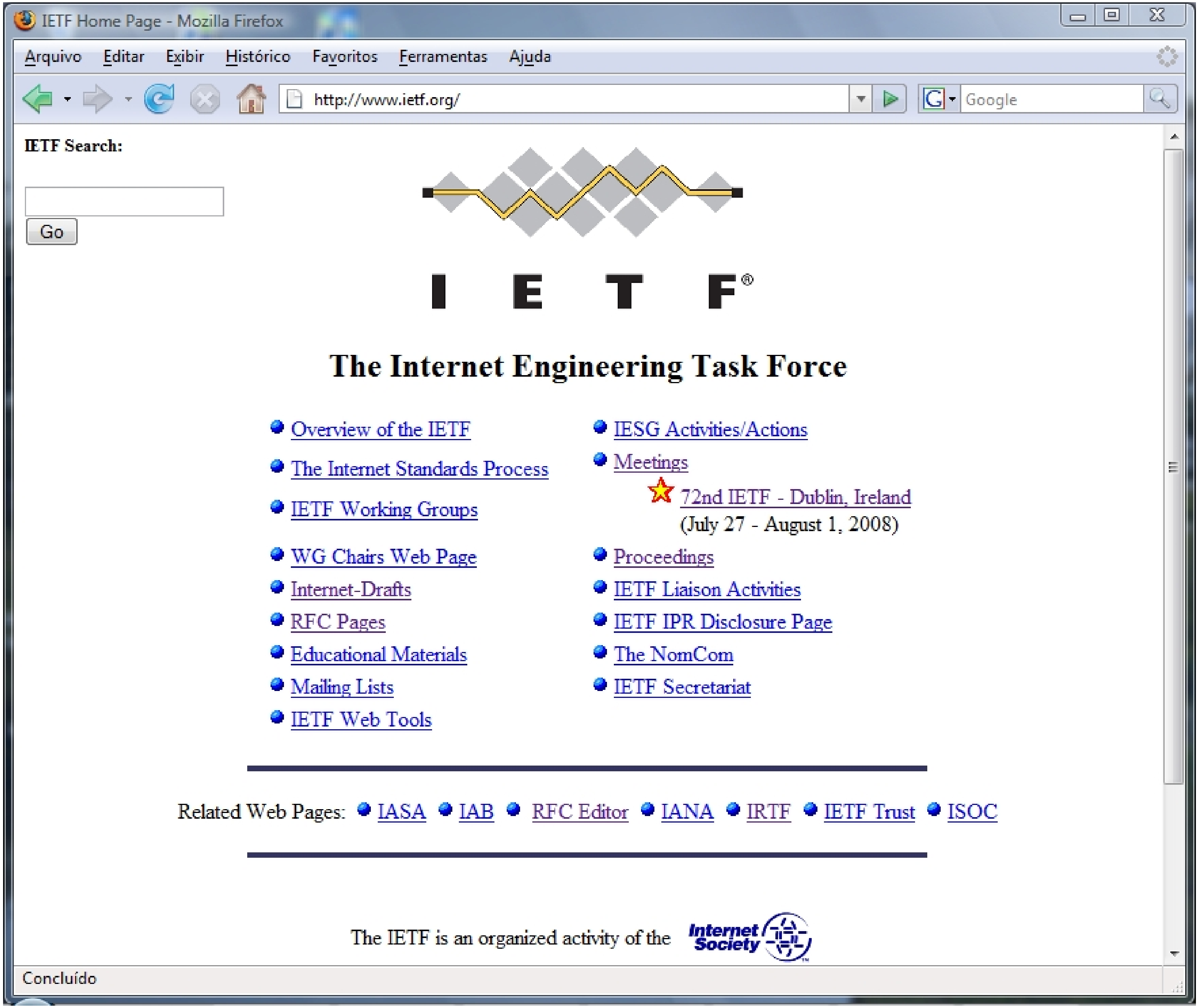
<eduardo@intron.com.br>

Objetivo

O objetivo deste trabalho é compartilhar com a comunidade Brasileira as experiências do autor na participação da 70th reunião do IETF (Internet Engineering Task Force) com o apoio do programa de Fellowship do ISOC (Internet Society).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The Internet Engineering Task Force

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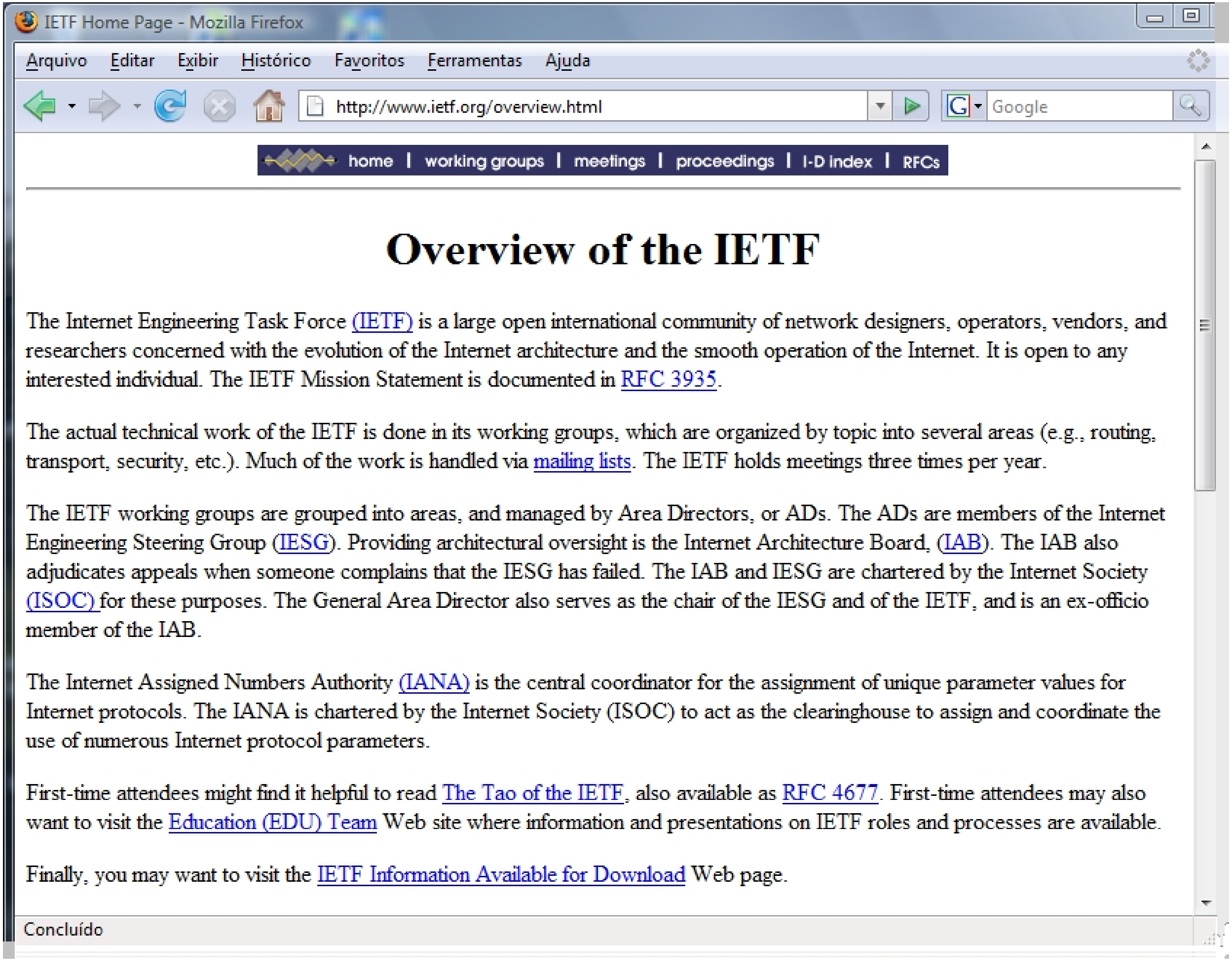
The IETF is an organized activity of the Internet Society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Overview of the IETF

The Internet Engineering Task Force (IETF) is a large open international community of network designers, operators, vendors, and researchers concerned with the evolution of the Internet architecture and the smooth operation of the Internet. It is open to any interested individual. The IETF Mission Statement is documented in RFC 3935.

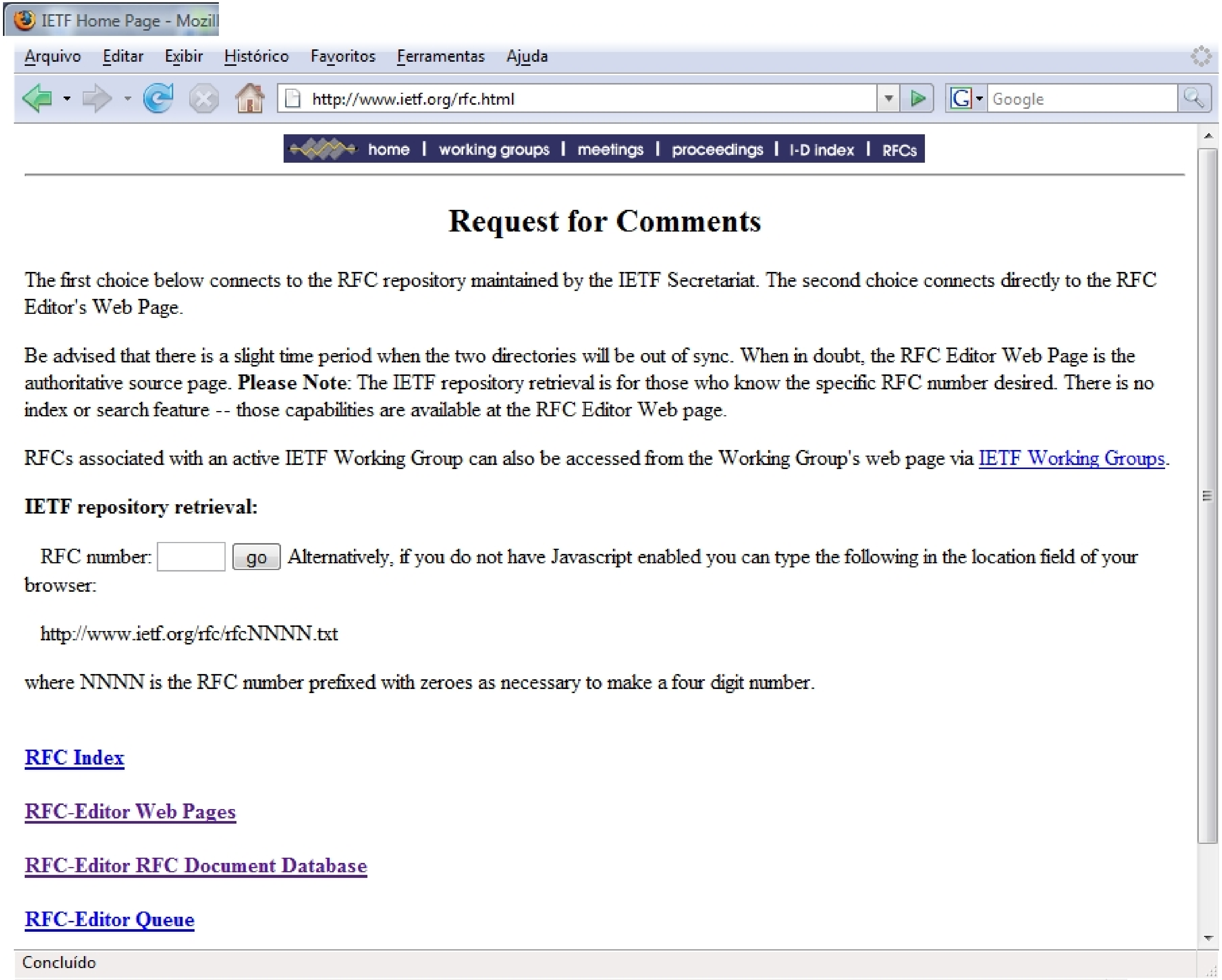
The actual technical work of the IETF is done in its working groups, which are organized by topic into several areas (e.g., routing, transport, security, etc.). Much of the work is handled via mailing lists. The IETF holds meetings three times per year.

The IETF working groups are grouped into areas, and managed by Area Directors, or ADs. The ADs are members of the Internet Engineering Steering Group (IESG). Providing architectural oversight is the Internet Architecture Board, (IAB). The IAB also adjudicates appeals when someone complains that the IESG has failed. The IAB and IESG are chartered by the Internet Society (ISOC) for these purposes. The General Area Director also serves as the chair of the IESG and of the IETF, and is an ex-officio member of the IAB.

The Internet Assigned Numbers Authority (IANA) is the central coordinator for the assignment of unique parameter values for Internet protocols. The IANA is chartered by the Internet Society (ISOC) to act as the clearinghouse to assign and coordinate the use of numerous Internet protocol parameters.

First-time attendees might find it helpful to read The Tao of the IETF, also available as RFC 4677. First-time attendees may also want to visit the Education (EDU) Team Web site where information and presentations on IETF roles and processes are available.

Finally, you may want to visit the IETF Information Available for Download Web page.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Request for Comments

The first choice below connects to the RFC repository maintained by the IETF Secretariat. The second choice connects directly to the RFC Editor's Web Page.

Be advised that there is a slight time period when the two directories will be out of sync. When in doubt, the RFC Editor Web Page is the authoritative source page. **Please Note**: The IETF repository retrieval is for those who know the specific RFC number desired. There is no index or search feature -- those capabilities are available at the RFC Editor Web page.

RFCs associated with an active IETF Working Group can also be accessed from the Working Group's web page via IETF Working Groups.

IETF repository retrieval:

RFC number: ____ go Alternatively, if you do not have Javascript enabled you can type the following in the location field of your browser:

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where NNNN is the RFC number prefixed with zeroes as necessary to make a four digit number.

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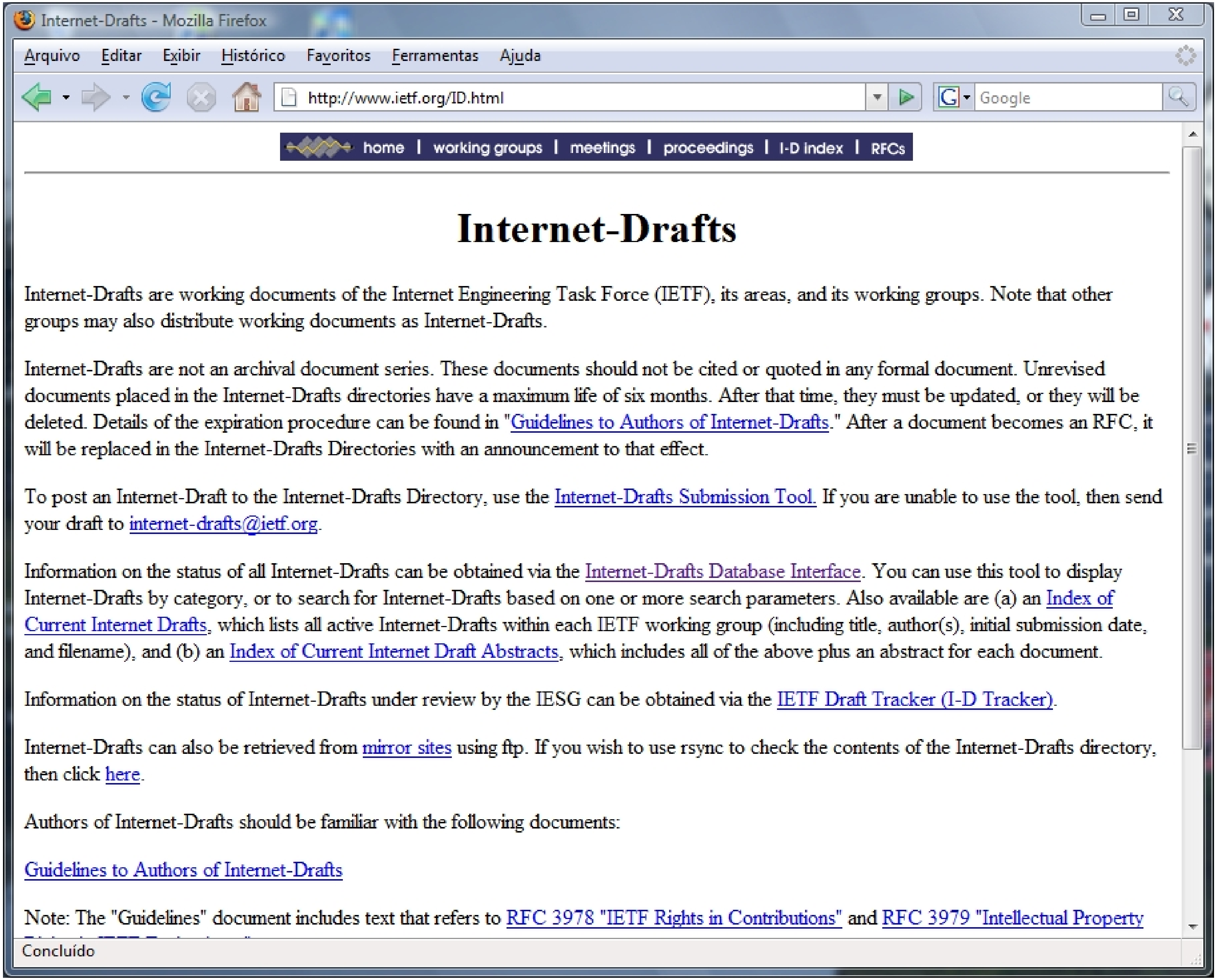
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Internet-Drafts

Internet-Drafts are working documents of the Internet Engineering Task Force (IETF), its areas, and its working groups. Note that other groups may also distribute working documents as Internet-Drafts.

Internet-Drafts are not an archival document series. These documents should not be cited or quoted in any formal document. Unrevised documents placed in the Internet-Drafts directories have a maximum life of six months. After that time, they must be updated, or they will be deleted. Details of the expiration procedure can be found in "Guidelines to Authors of Internet-Drafts." After a document becomes an RFC, it will be replaced in the Internet-Drafts Directories with an announcement to that effect.

To post an Internet-Draft to the Internet-Drafts Directory, use the Internet-Drafts Submission Tool. If you are unable to use the tool, then send your draft to internet-drafts@ietf.org.

Information on the status of all Internet-Drafts can be obtained via the Internet-Drafts Database Interface. You can use this tool to display Internet-Drafts by category, or to search for Internet-Drafts based on one or more search parameters. Also available are (a) an Index of Current Internet Drafts, which lists all active Internet-Drafts within each IETF working group (including title, author(s), initial submission date, and filename), and (b) an Index of Current Internet Draft Abstracts, which includes all of the above plus an abstract for each document.

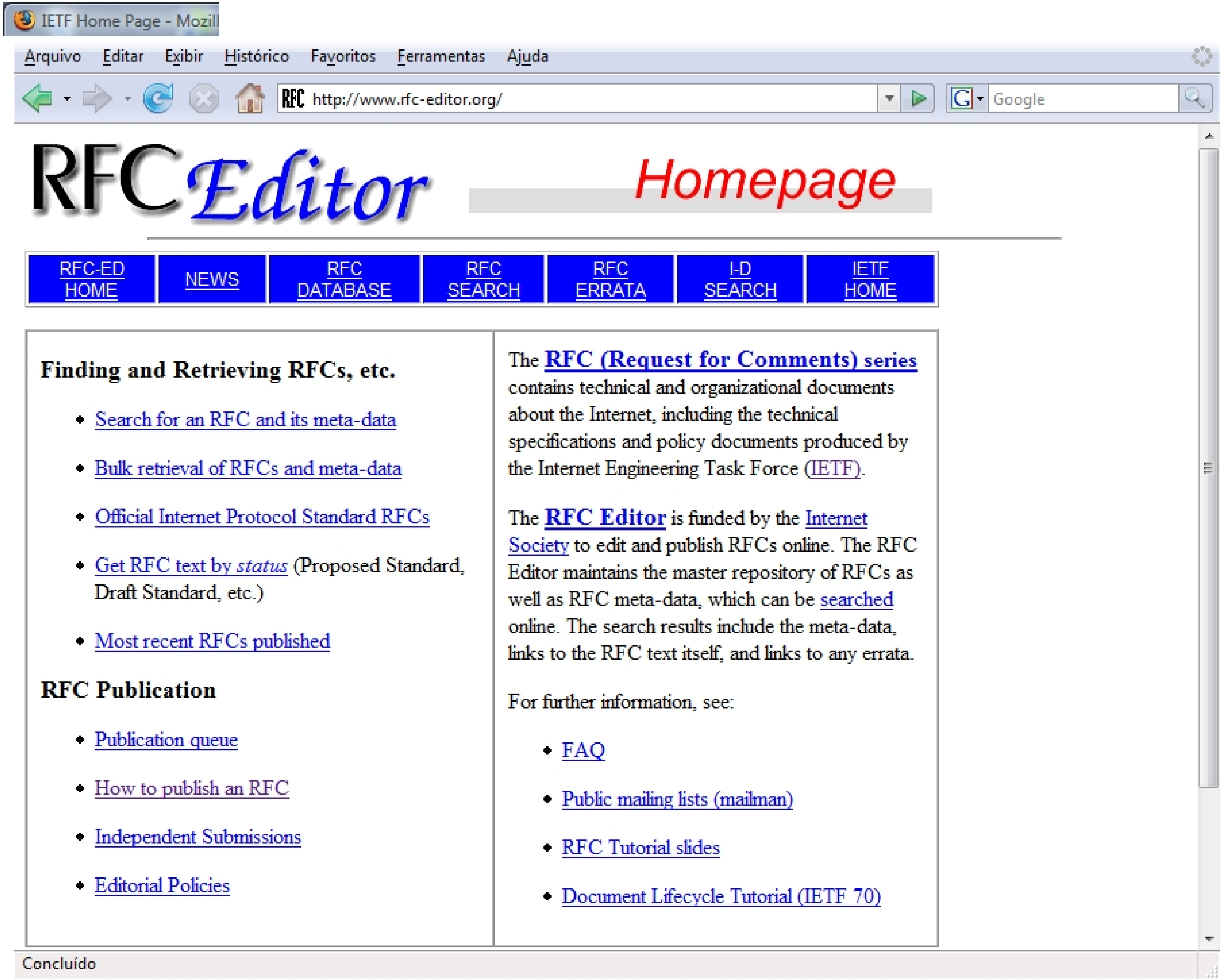
Information on the status of Internet-Drafts under review by the IESG can be obtained via the IETF Draft Tracker (I-D Tracker).

Internet-Drafts can also be retrieved from mirror sites using ftp. If you wish to use rsync to check the contents of the Internet-Drafts directory, then click here.

Authors of Internet-Drafts should be familiar with the following documents:

Guidelines to Authors of Internet-Drafts

Note: The "Guidelines" document includes text that refers to RFC 3978 "IETF Rights in Contributions" and RFC 3979 "Intellectual Property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Finding and Retrieving RFCs, etc.

- Search for an RFC and its meta-data
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RFC Publication

- Publication queue
- How to publish an RFC
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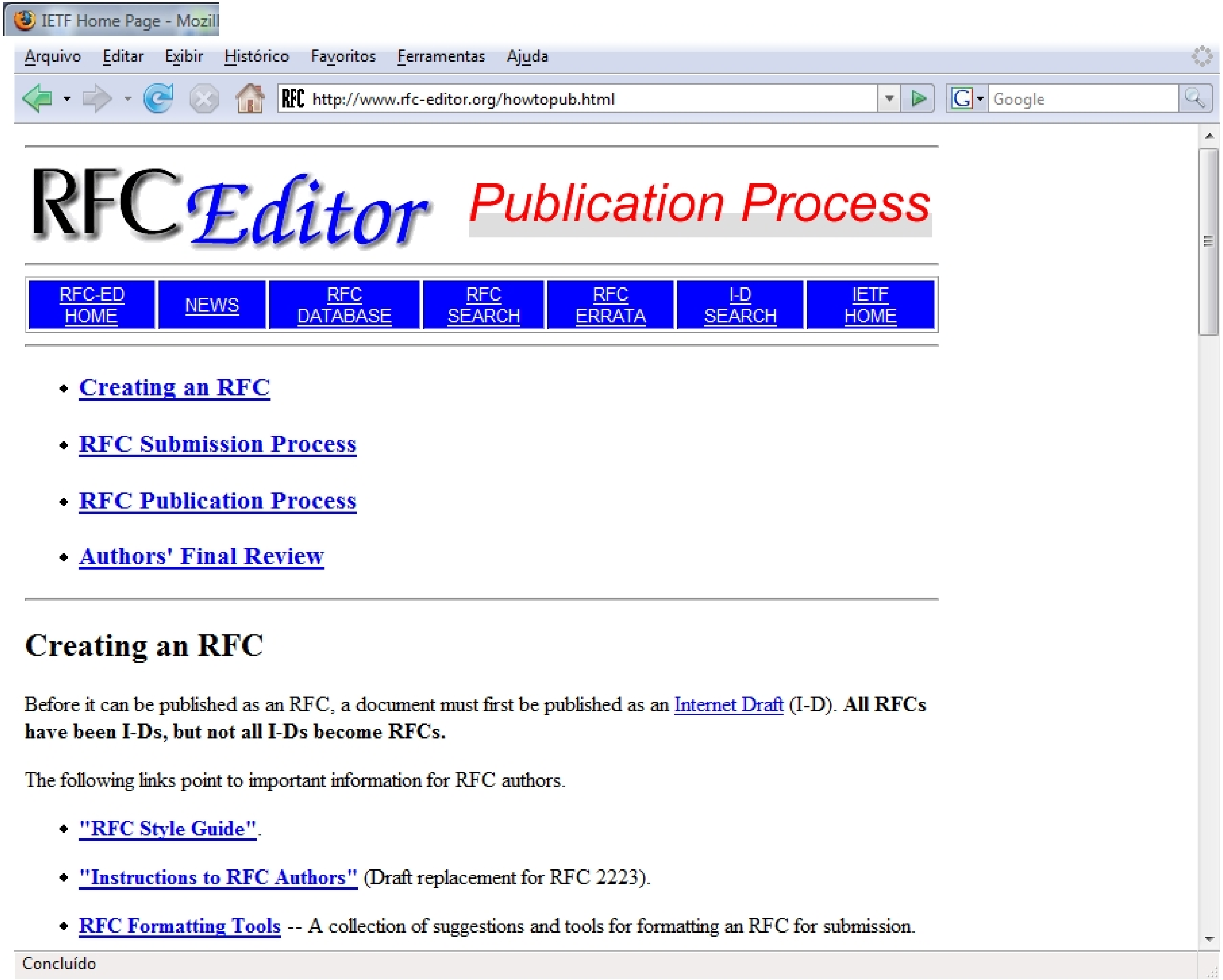
- Editorial Policies

The **RFC (Request for Comments) series** contains technical and organizational documents about the Internet, including the technical specifications and policy documents produced by the Internet Engineering Task Force (IETF).

The **RFC Editor** is funded by the Internet Society to edit and publish RFCs online. The RFC Editor maintains the master repository of RFCs as well as RFC meta-data, which can be searched online. The search results include the meta-data, links to the RFC text itself, and links to any errata.

For further information, see:

- FAQ
- Public mailing lists (mailman)
- RFC Tutorial slides
- Document Lifecycle Tutorial (IETF 70)



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RFC Editor Publication Process

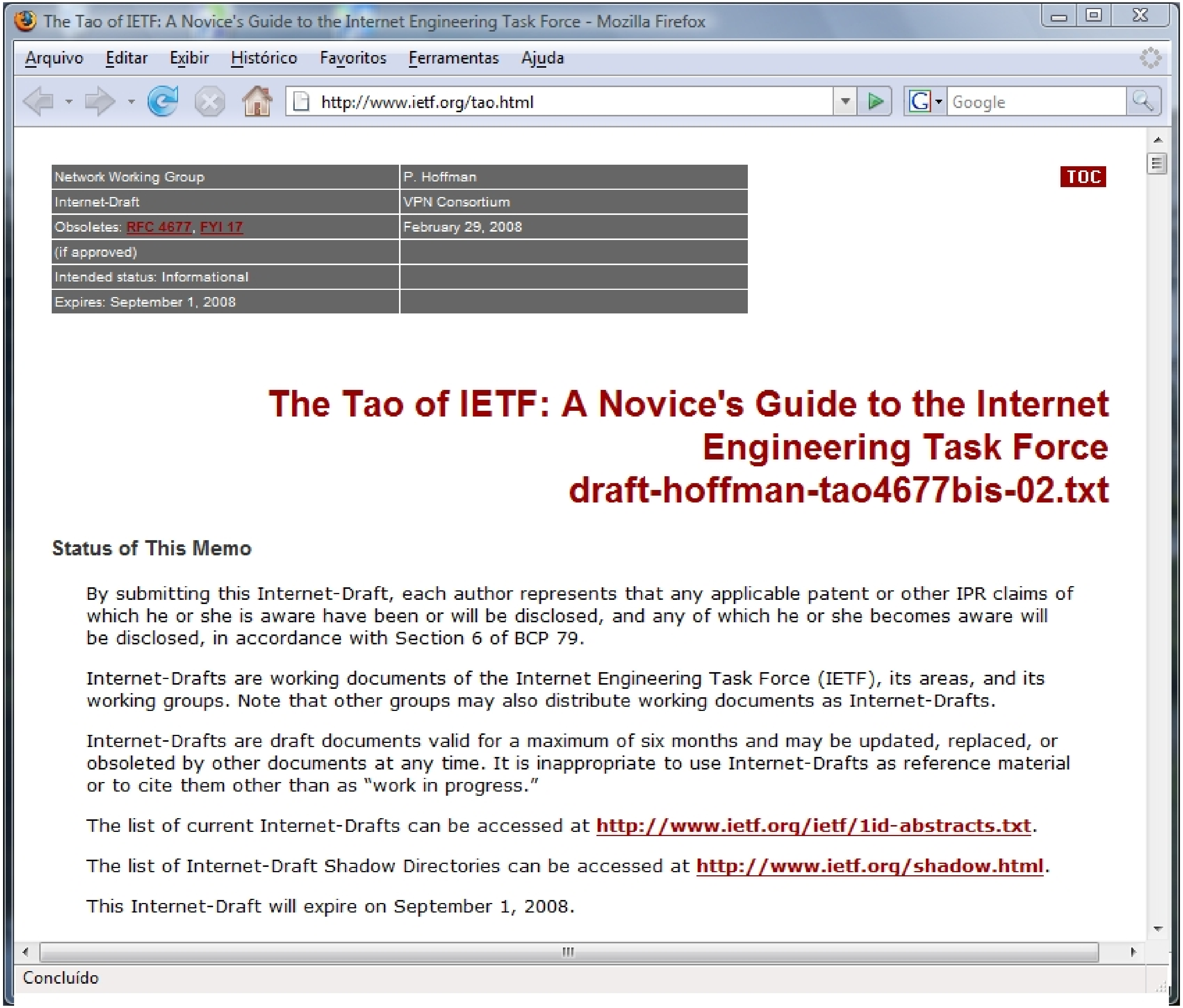
- Creating an RFC
- RFC Submission Process
- RFC Publication Process
- Authors' Final Review

Creating an RFC

Before it can be published as an RFC, a document must first be published as an Internet Draft (I-D). **All RFCs have been I-Ds, but not all I-Ds become RFCs.**

The following links point to important information for RFC authors.

- **"RFC Style Guide"**.
- **"Instructions to RFC Authors"** (Draft replacement for RFC 2223).
- **RFC Formatting Tools** -- A collection of suggestions and tools for formatting an RFC for submission.



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Network Working Group	P. Hoffman
Internet-Draft	VPN Consortium
Obsoletes: RFC 4677, FYI 17	February 29, 2008
(if approved)	
Intended status: Informational	
Expires: September 1, 2008	

The Tao of IETF: A Novice's Guide to the Internet Engineering Task Force
draft-hoffman-tao4677bis-02.txt

Status of This Memo

By submitting this Internet-Draft, each author represents that any applicable patent or other IPR claims of which he or she is aware have been or will be disclosed, and any of which he or she becomes aware will be disclosed, in accordance with Section 6 of BCP 79.

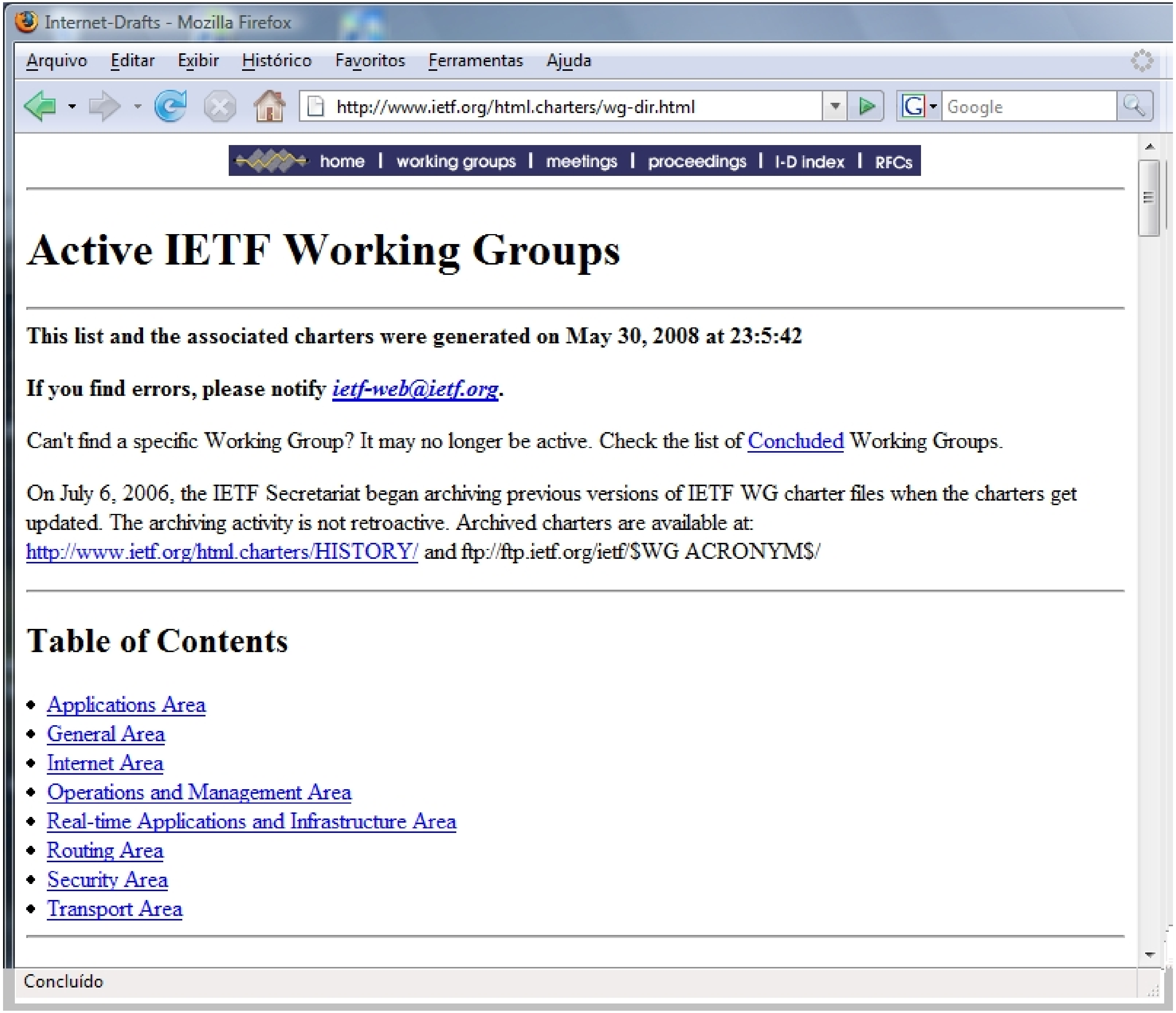
Internet-Drafts are working documents of the Internet Engineering Task Force (IETF), its areas, and its working groups. Note that other groups may also distribute working documents as Internet-Drafts.

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."

The list of current Internet-Drafts can be accessed at http://www.ietf.org/ietf/1id-abstracts.txt.

The list of Internet-Draft Shadow Directories can be accessed at http://www.ietf.org/shadow.html.

This Internet-Draft will expire on September 1, 2008.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Active IETF Working Groups

This list and the associated charters were generated on May 30, 2008 at 23:5:42

If you find errors, please notify *ietf-web@ietf.org*.

Can't find a specific Working Group? It may no longer be active. Check the list of Concluded Working Groups.

On July 6, 2006, the IETF Secretariat began archiving previous versions of IETF WG charter files when the charters get updated. The archiving activity is not retroactive. Archived charters are available at: http://www.ietf.org/html.charters/HISTORY/ and ftp://ftp.ietf.org/ietf/$WG ACRONYM$/

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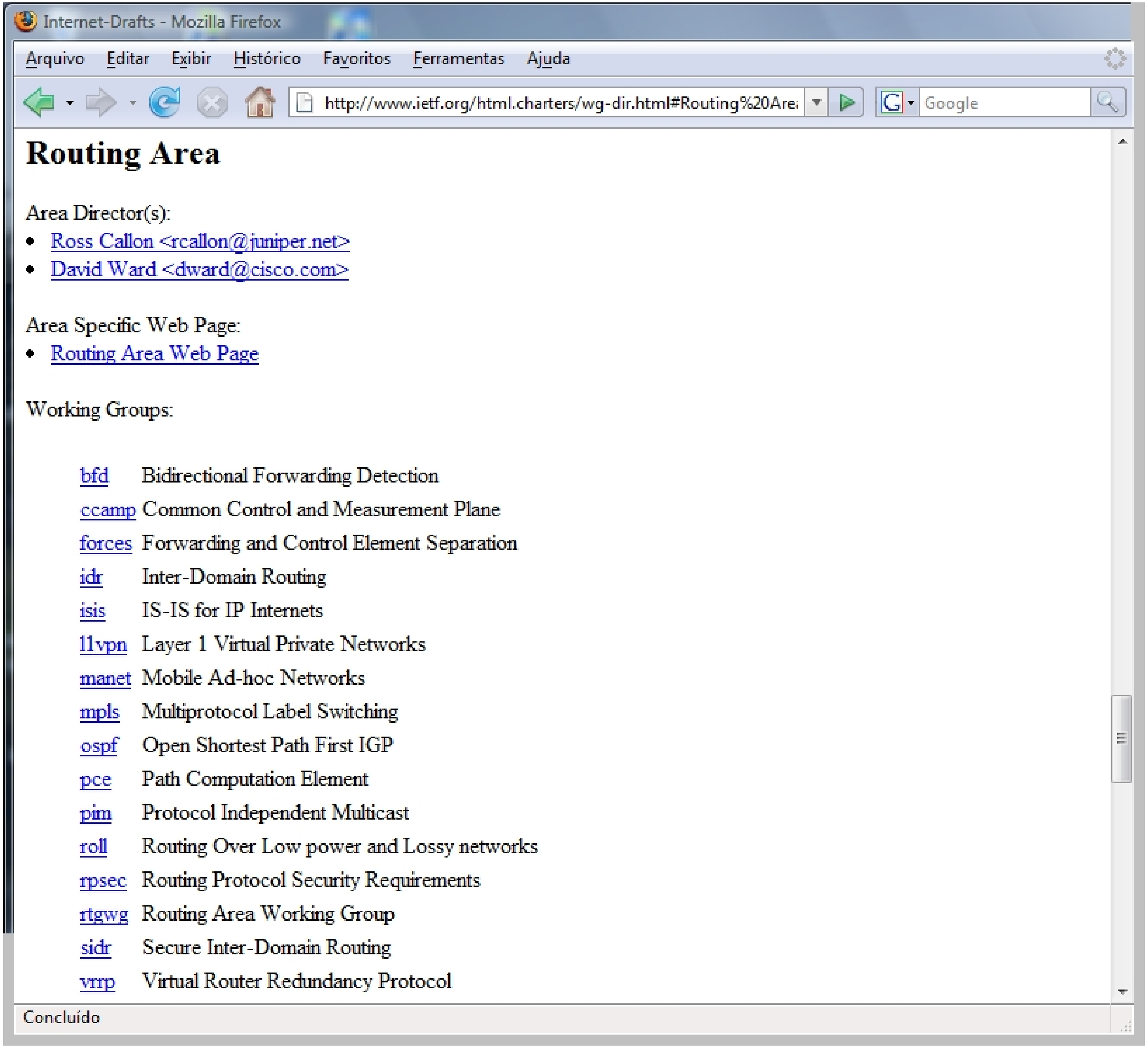
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Routing Area

Area Director(s):

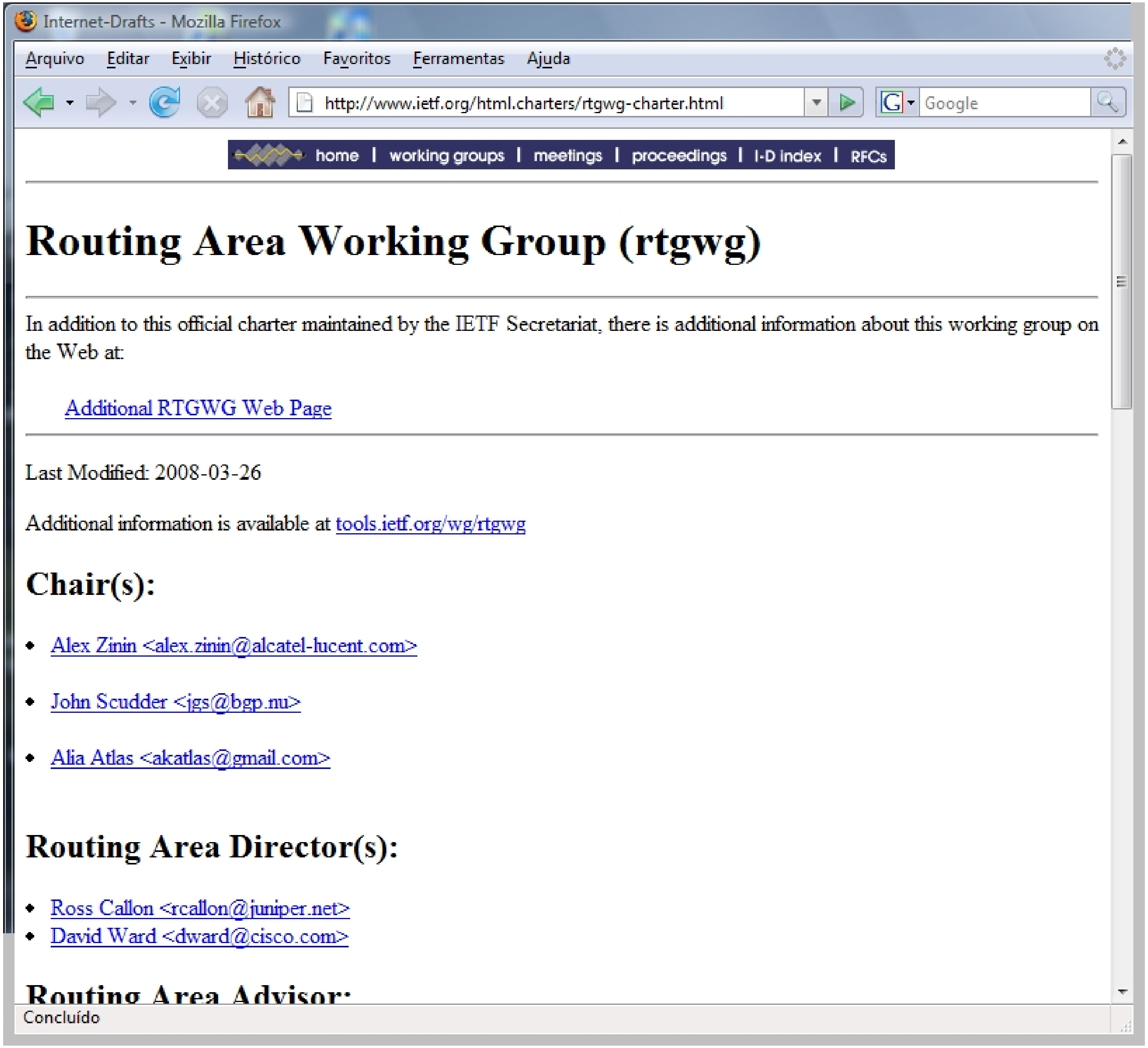
- Ross Callon <rcallon@juniper.net>
- David Ward <dward@cisco.com>

Area Specific Web Page:

- Routing Area Web Page

Working Groups:

bfd	Bidirectional Forwarding Detection
ccamp	Common Control and Measurement Plane
forces	Forwarding and Control Element Separation
idr	Inter-Domain Routing
isis	IS-IS for IP Internets
l1vpn	Layer 1 Virtual Private Networks
manet	Mobile Ad-hoc Networks
mpls	Multiprotocol Label Switching
ospf	Open Shortest Path First IGP
pce	Path Computation Element
pim	Protocol Independent Multicast
roll	Routing Over Low power and Lossy networks
rpsec	Routing Protocol Security Requirements
rtgwg	Routing Area Working Group
sidr	Secure Inter-Domain Routing
vrrp	Virtual Router Redundancy Protocol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Routing Area Working Group (rtgwg)

In addition to this official charter maintained by the IETF Secretariat, there is additional information about this working group on the Web at:

Additional RTGWG Web Page

Last Modified: 2008-03-26

Additional information is available at tools.ietf.org/wg/rtgwg

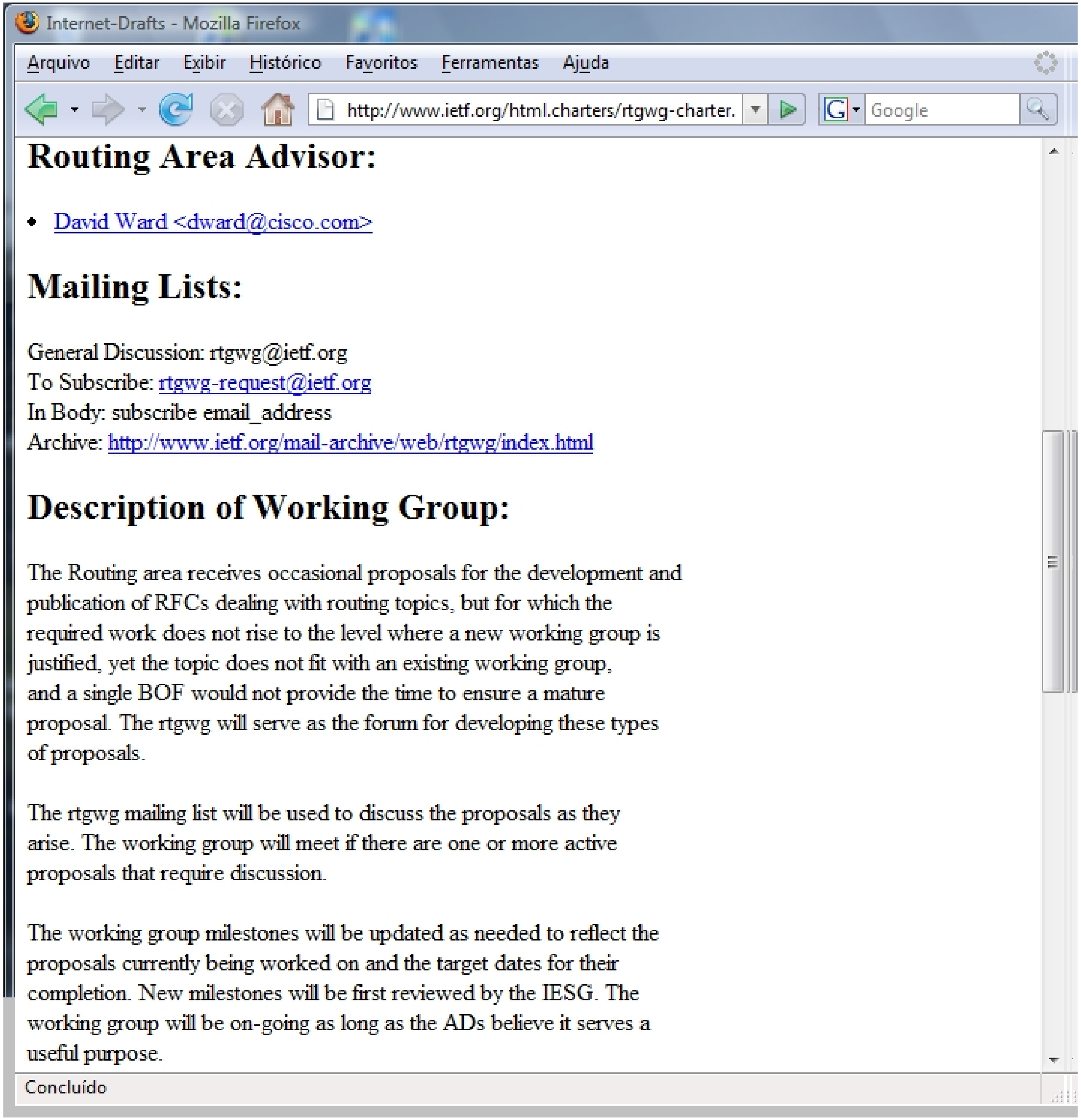
Chair(s):

- Alex Zinin <alex.zinin@alcatel-lucent.com>
- John Scudder <jgs@bgp.nu>
- Alia Atlas <akatlas@gmail.com>

Routing Area Director(s):

- Ross Callon <rcallon@juniper.net>
- David Ward <dward@cisco.com>

Routing Area Advisor: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Routing Area Advisor:

- David Ward <dward@cisco.com>

Mailing Lists:

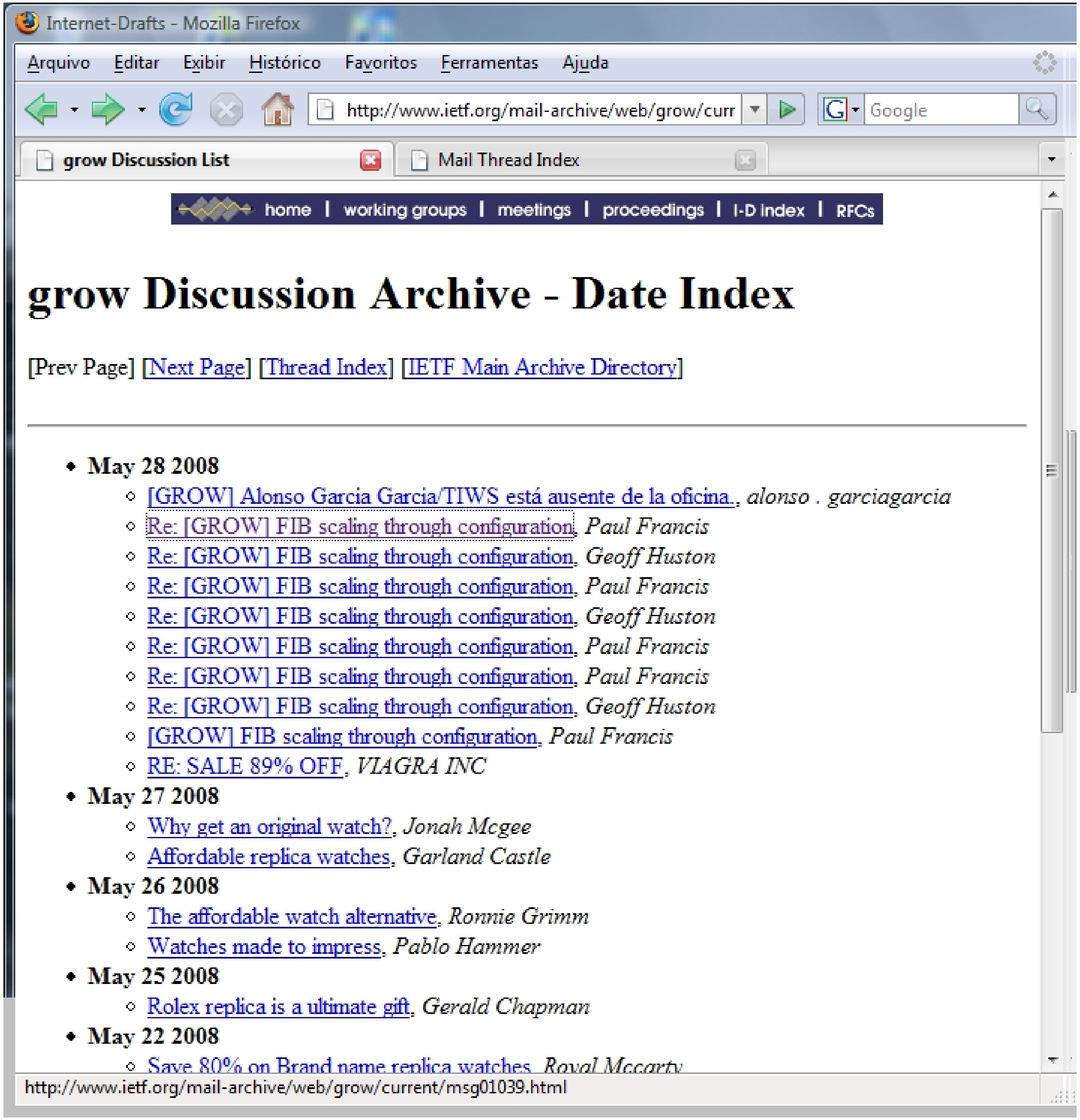
General Discussion: rtgwg@ietf.org
To Subscribe: rtgwg-request@ietf.org
In Body: subscribe email_address
Archive: http://www.ietf.org/mail-archive/web/rtgwg/index.html

Description of Working Group:

The Routing area receives occasional proposals for the development and publication of RFCs dealing with routing topics, but for which the required work does not rise to the level where a new working group is justified, yet the topic does not fit with an existing working group, and a single BOF would not provide the time to ensure a mature proposal. The rtgwg will serve as the forum for developing these types of proposals.

The rtgwg mailing list will be used to discuss the proposals as they arise. The working group will meet if there are one or more active proposals that require discussion.

The working group milestones will be updated as needed to reflect the proposals currently being worked on and the target dates for their completion. New milestones will be first reviewed by the IESG. The working group will be on-going as long as the ADs believe it serves a useful purpose.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  - RE: SALE 89% OFF, *VIAGRA INC*
- **May 27 2008**
  - Why get an original watch?, *Jonah Mcgee*
  - Affordable replica watches, *Garland Castle*
- **May 26 2008**
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- **May 22 2008**
  - Save 80% on Brand name replica watches, *Royal Mccarty*

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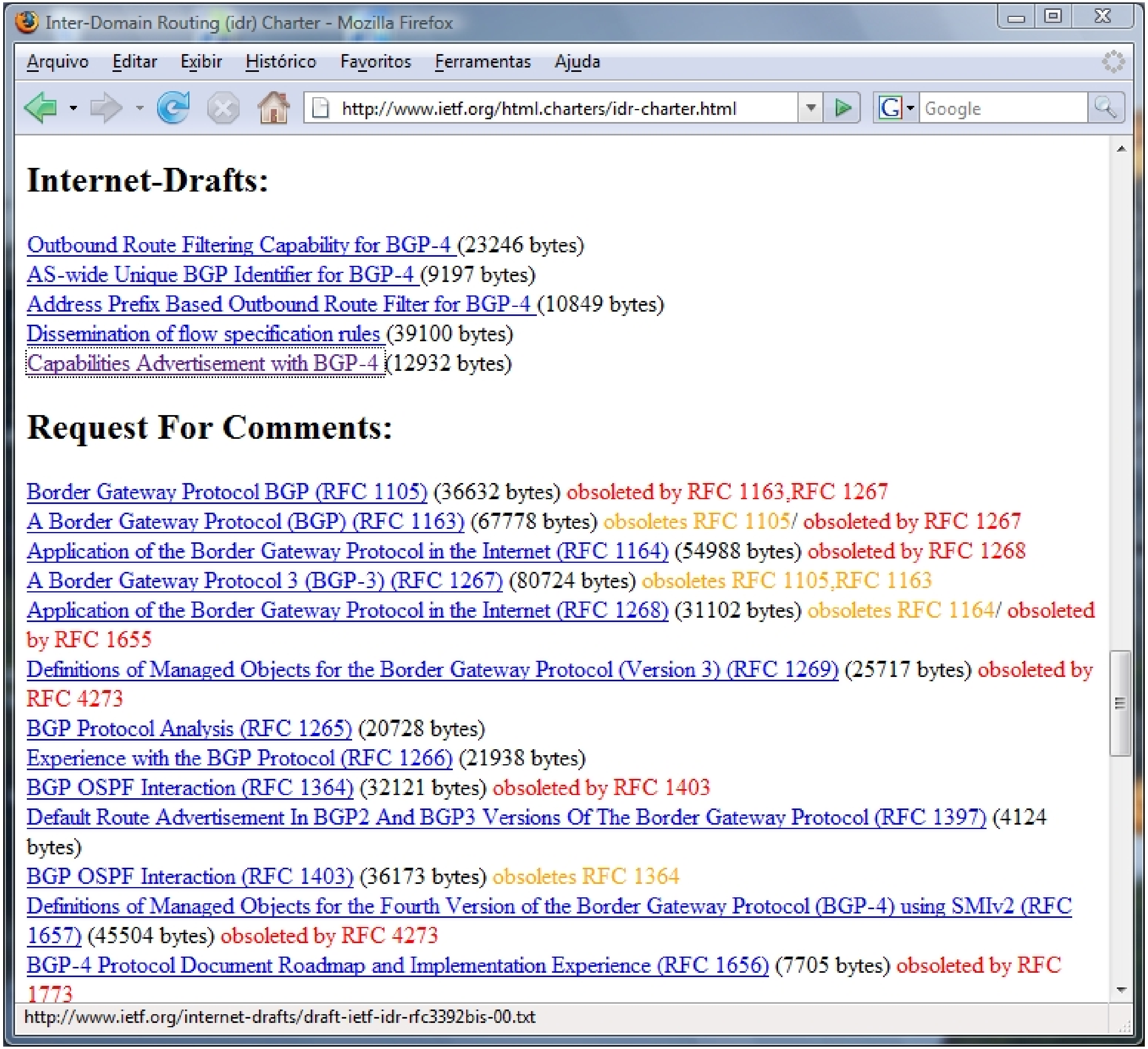
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AS-wide Unique BGP Identifier for BGP-4 (9197 bytes)
Address Prefix Based Outbound Route Filter for BGP-4 (10849 bytes)
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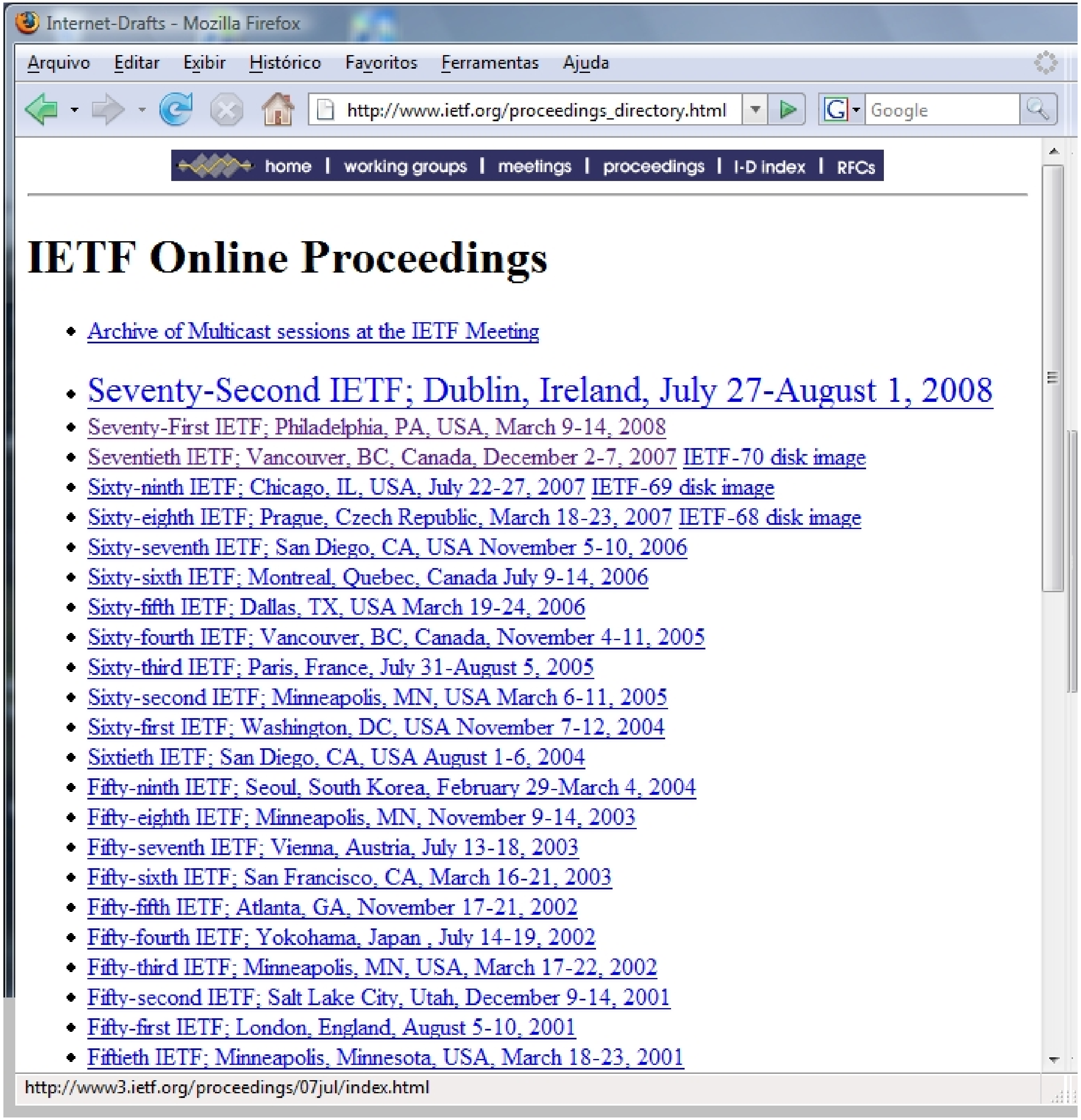
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- Sixty-first IETF; Washington, DC, USA November 7-12, 2004
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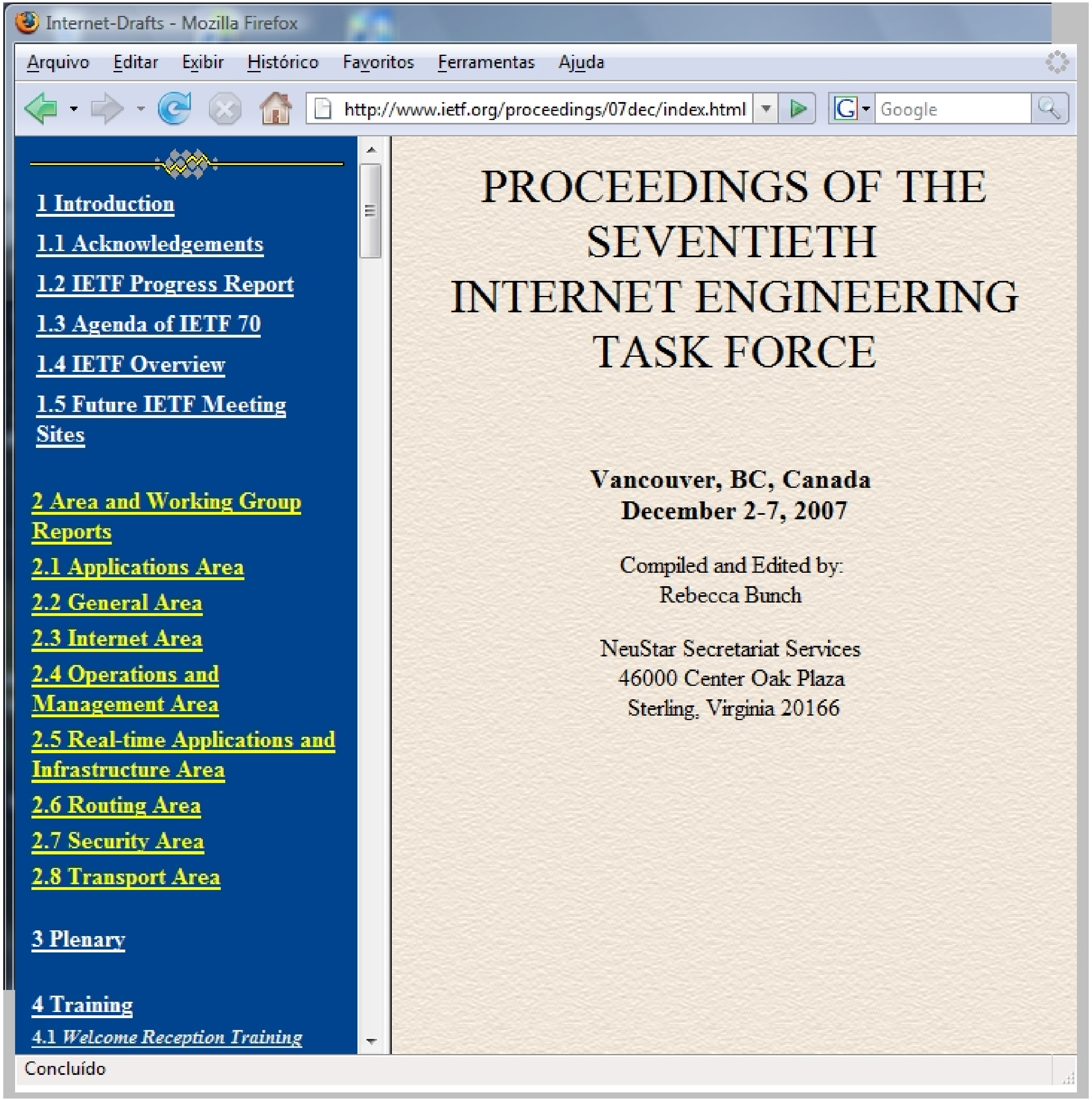
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PROCEEDINGS OF THE SEVENTIETH INTERNET ENGINEERING TASK FORCE

Vancouver, BC, Canada
December 2-7, 2007

Compiled and Edited by:
Rebecca Bunch

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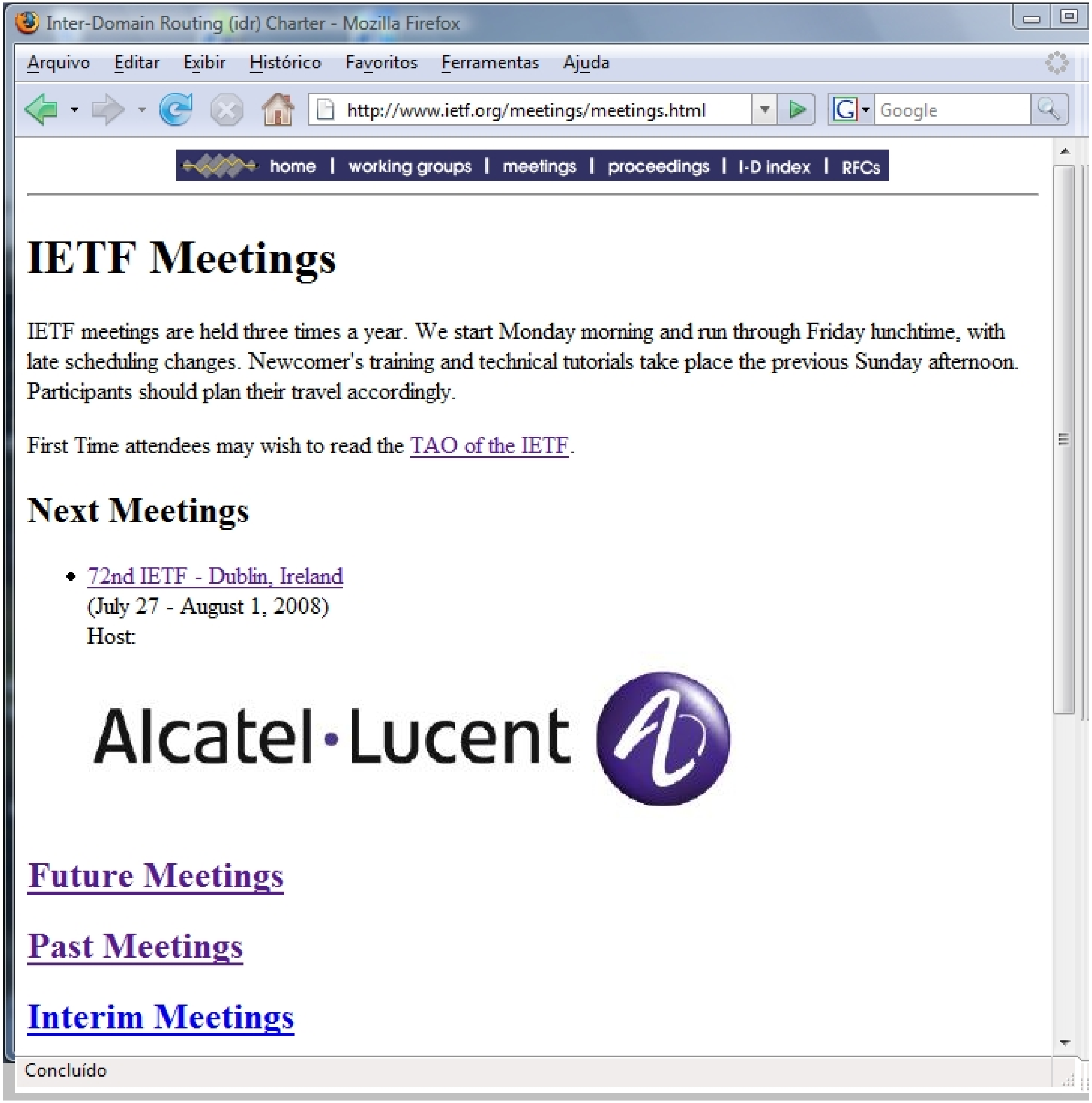
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IETF Meetings

IETF meetings are held three times a year. We start Monday morning and run through Friday lunchtime, with late scheduling changes. Newcomer's training and technical tutorials take place the previous Sunday afternoon. Participants should plan their travel accordingly.

First Time attendees may wish to read the TAO of the IETF.

Next Meetings

- 72nd IETF - Dublin, Ireland
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Future Meetings

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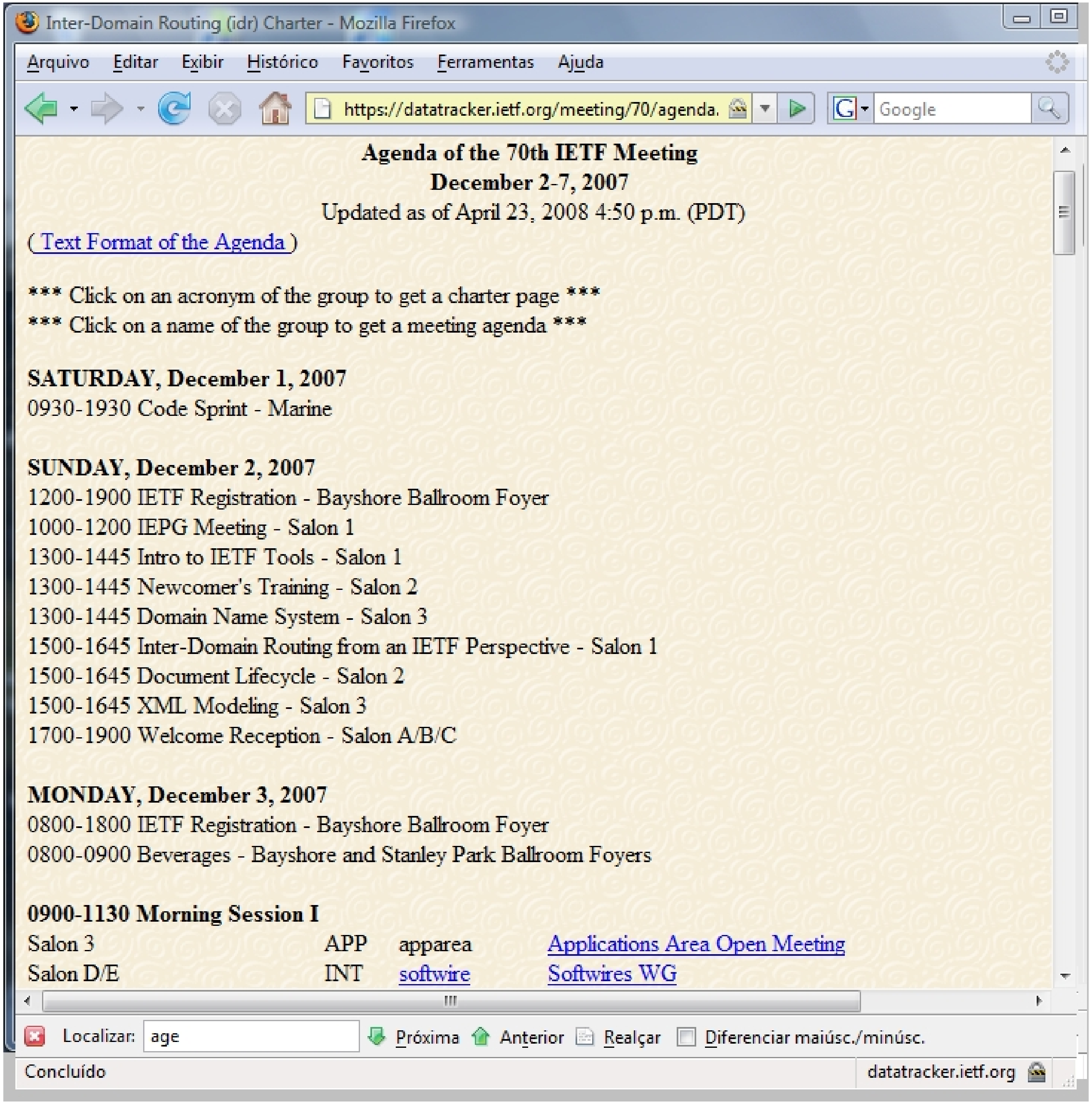
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Agenda of the 70th IETF Meeting
December 2-7, 2007
Updated as of April 23, 2008 4:50 p.m. (PDT)

(Text Format of the Agenda)

*** Click on an acronym of the group to get a charter page ***
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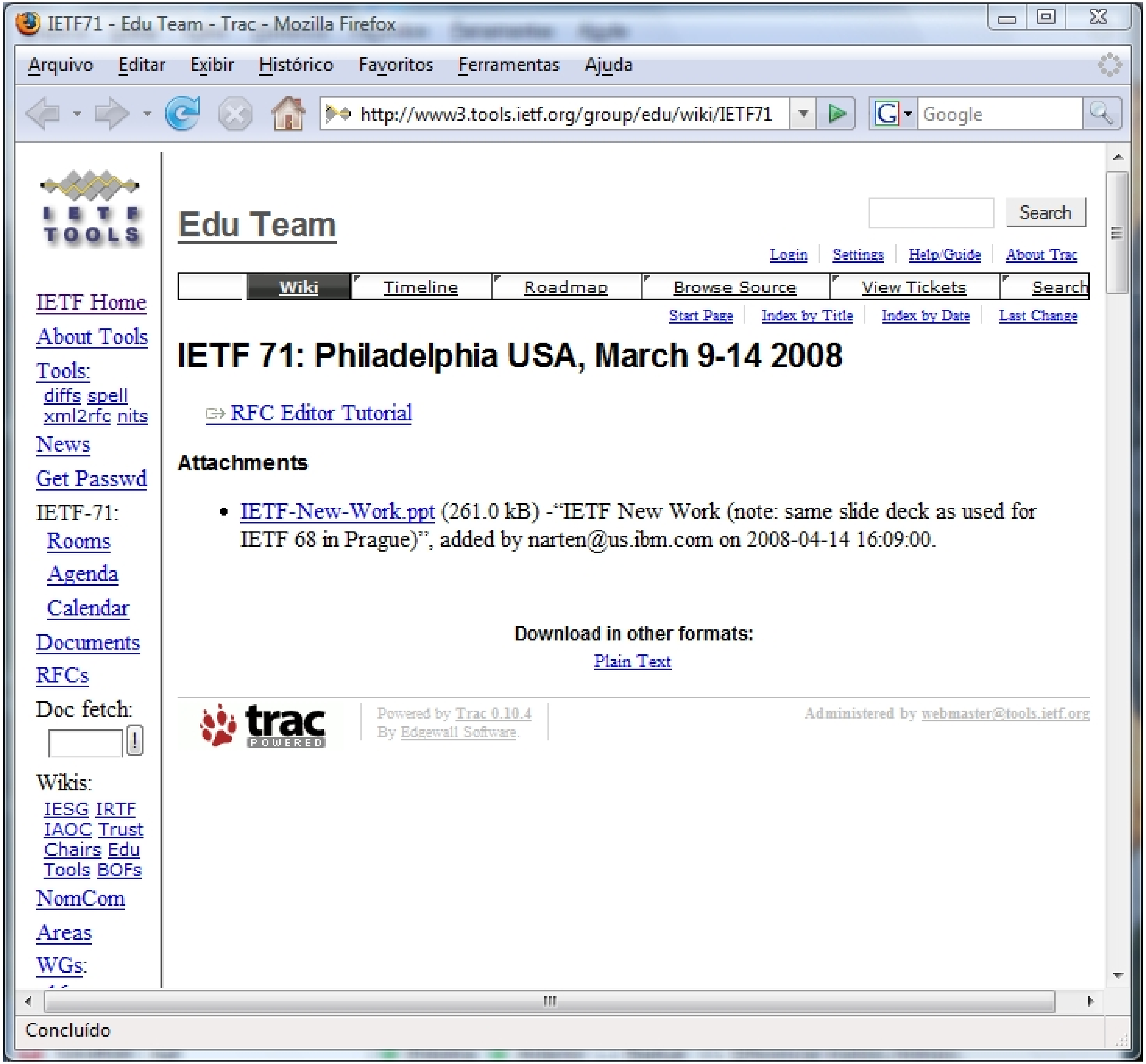
SATURDAY, December 1, 2007
0930-1930 Code Sprint - Marine

SUNDAY, December 2, 2007
1200-1900 IETF Registration - Bayshore Ballroom Foyer
1000-1200 IEPG Meeting - Salon 1
1300-1445 Intro to IETF Tools - Salon 1
1300-1445 Newcomer's Training - Salon 2
1300-1445 Domain Name System - Salon 3
1500-1645 Inter-Domain Routing from an IETF Perspective - Salon 1
1500-1645 Document Lifecycle - Salon 2
1500-1645 XML Modeling - Salon 3
1700-1900 Welcome Reception - Salon A/B/C

MONDAY, December 3, 2007
0800-1800 IETF Registration - Bayshore Ballroom Foyer
0800-0900 Beverages - Bayshore and Stanley Park Ballroom Foyers

0900-1130 Morning Session I

Salon 3	APP	apparea	Applications Area Open Meeting
Salon D/E	INT	softwire	Softwires WG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Edu Team

IETF 71: Philadelphia USA, March 9-14 2008

RFC Editor Tutorial

Attachments

- IETF-New-Work.ppt (261.0 kB) -"IETF New Work (note: same slide deck as used for IETF 68 in Prague)", added by narten@us.ibm.com on 2008-04-14 16:09:00.

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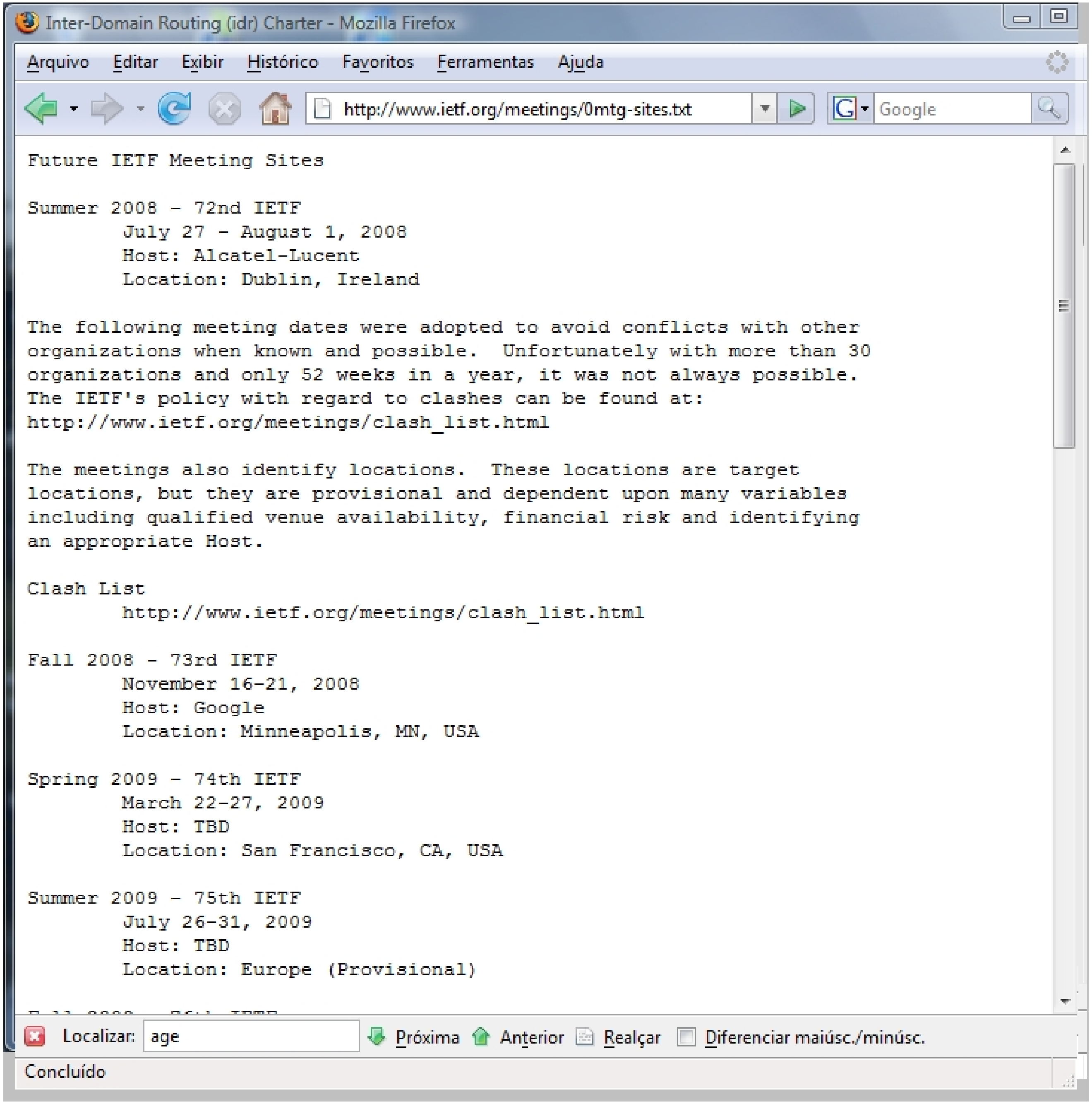
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Future IETF Meeting Sites

Summer 2008 - 72nd IETF
        July 27 - August 1, 2008
        Host: Alcatel-Lucent
        Location: Dublin, Ireland

The following meeting dates were adopted to avoid conflicts with other
organizations when known and possible.  Unfortunately with more than 30
organizations and only 52 weeks in a year, it was not always possible.
The IETF's policy with regard to clashes can be found at:
http://www.ietf.org/meetings/clash_list.html

The meetings also identify locations.  These locations are target
locations, but they are provisional and dependent upon many variables
including qualified venue availability, financial risk and identifying
an appropriate Host.

Clash List
        http://www.ietf.org/meetings/clash_list.html

Fall 2008 - 73rd IETF
        November 16-21, 2008
        Host: Google
        Location: Minneapolis, MN, USA

Spring 2009 - 74th IETF
        March 22-27, 2009
        Host: TBD
        Location: San Francisco, CA, USA

Summer 2009 - 75th IETF
        July 26-31, 2009
        Host: TBD
        Location: Europe (Provisional)
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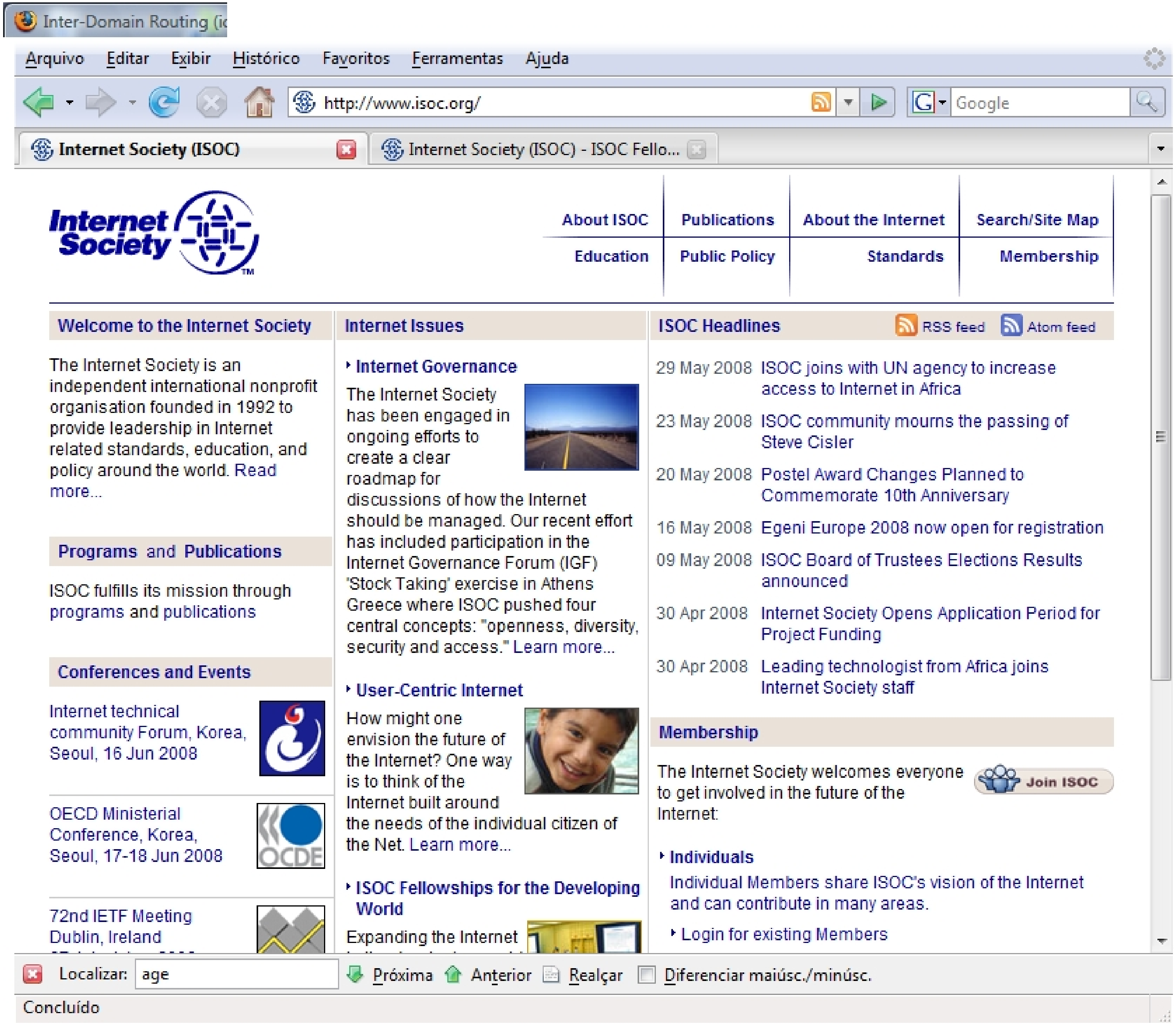
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Welcome to the Internet Society

The Internet Society is an independent international nonprofit organisation founded in 1992 to provide leadership in Internet related standards, education, and policy around the world. Read more...

Programs and Publications

ISOC fulfills its mission through programs and publications

Conferences and Events

Internet technical community Forum, Korea, Seoul, 16 Jun 2008

OECD Ministerial Conference, Korea, Seoul, 17-18 Jun 2008

72nd IETF Meeting Dublin, Ireland

Internet Issues

- **Internet Governance**

The Internet Society has been engaged in ongoing efforts to create a clear roadmap for discussions of how the Internet should be managed. Our recent effort has included participation in the Internet Governance Forum (IGF) 'Stock Taking' exercise in Athens Greece where ISOC pushed four central concepts: "openness, diversity, security and access." Learn more...

- **User-Centric Internet**

How might one envision the future of the Internet? One way is to think of the Internet built around the needs of the individual citizen of the Net. Learn more...

- **ISOC Fellowships for the Developing World**

Expanding the Internet

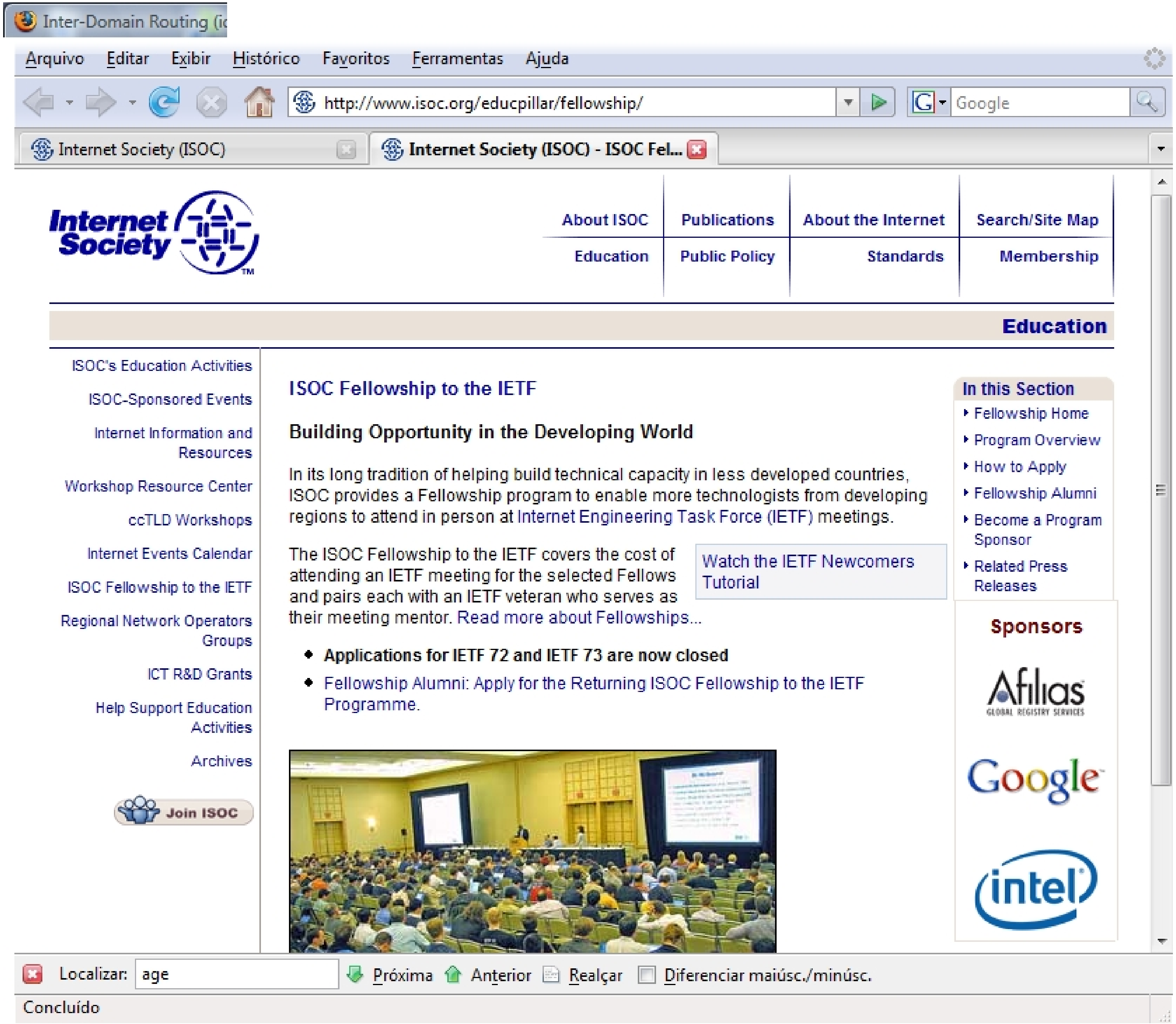
ISOC Headlines

29 May 2008	ISOC joins with UN agency to increase access to Internet in Africa
23 May 2008	ISOC community mourns the passing of Steve Cisler
20 May 2008	Postel Award Changes Planned to Commemorate 10th Anniversary
16 May 2008	Egeni Europe 2008 now open for registration
09 May 2008	ISOC Board of Trustees Elections Results announced
30 Apr 2008	Internet Society Opens Application Period for Project Funding
30 Apr 2008	Leading technologist from Africa joins Internet Society staff

Membership

The Internet Society welcomes everyone to get involved in the future of the Internet:

- **Individuals**
  Individual Members share ISOC's vision of the Internet and can contribute in many areas.
  - Login for existing Members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ISOC Fellowship to the IETF

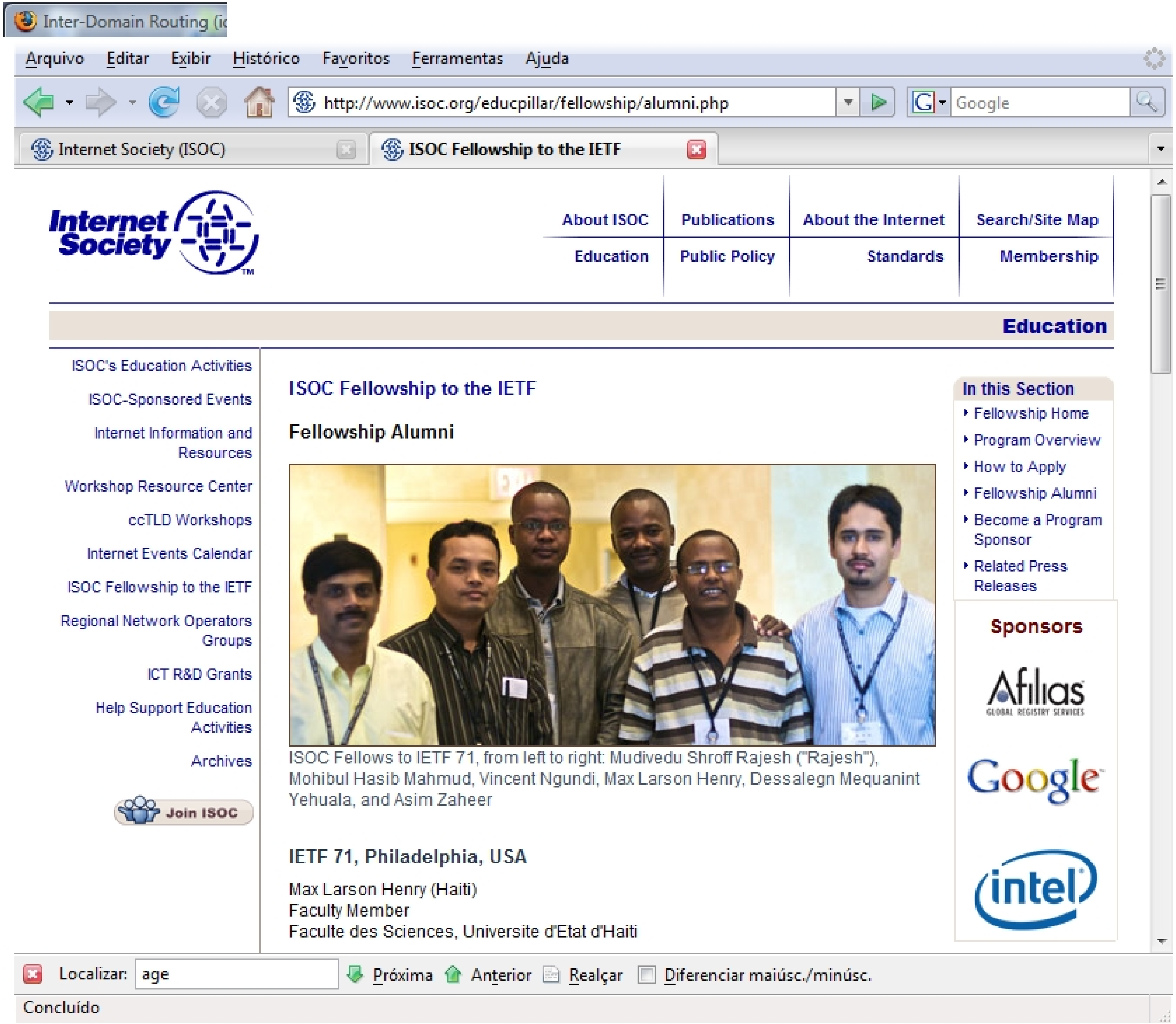
Building Opportunity in the Developing World

In its long tradition of helping build technical capacity in less developed countries, ISOC provides a Fellowship program to enable more technologists from developing regions to attend in person at Internet Engineering Task Force (IETF) meetings.

The ISOC Fellowship to the IETF covers the cost of attending an IETF meeting for the selected Fellows and pairs each with an IETF veteran who serves as their meeting mentor. Read more about Fellowships...

Watch the IETF Newcomers Tutorial

- **Applications for IETF 72 and IETF 73 are now closed**
- Fellowship Alumni: Apply for the Returning ISOC Fellowship to the IETF Programme.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Education

ISOC Fellowship to the IETF

Fellowship Alumni

ISOC Fellows to IETF 71, from left to right: Mudivedu Shroff Rajesh ("Rajesh"), Mohibul Hasib Mahmud, Vincent Ngundi, Max Larson Henry, Dessalegn Mequanint Yehuala, and Asim Zaheer

IETF 71, Philadelphia, USA

Max Larson Henry (Haiti)
Faculty Member
Faculte des Sciences, Universite d'Etat d'Haiti

Agradecimentos

Ao Internet Society pelo programa Fellowship to the IETF.

A toda a equipe do ISOC pelo constante apoio.

Ao meu mentor Scott Brim por todo o suporte.