Exhibit 1005

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APPLICATION NUMBER	PATENT NUMBER	GROUP ART UNIT	FILE WRAPPER LOCATION
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Correspondence Address/Fee Address Change

The following fields have been set to Customer Number 10689 on 11/26/2010
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PART 1 - ATTORNEY/APPLICANT COPY

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PROVISIONAL APPLICATION COVER SHEET

Approv

Attorney Docket No.: CISCP146P

First Named Inventor: Martin Cieslak

541 U.S. PTO 60/168862 12/02/99

Assistant Commissioner for Patents
Box Provisional Patent Application
Washington, DC 20231

jc658 U.S. PTO 12/02/99

☐ Duplicate for fee processing

Sir: This is a request for filing a PROVISIONAL APPLICATION under 37 CFR 1.53(c).

INVENTOR(S)/APPLICANT(S)

LAST NAME	FIRST NAME	MIDDLE INITIAL	RESIDENCE (CITY AND EITHER STATE OR FOREIGN COUNTRY)
Cieslak	Martin		
Tweedly	Alex		

TITLE OF INVENTION (280 characters max)

METHOD AND APPARATUS FOR REDIRECTING NETWORK TRAFFIC

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PATENT TRADEMARK OFFICE

ENCLOSED APPLICATION PARTS (check all that apply)

_X_ Specification   Number of Pages ____28____   ____ Small Entity Statement

____ Drawing(s)   Number of Sheets _____   _01_ Other (specify) _Cover Sheet_

_X_ **PLEASE DEFER FILING FEES AT THIS TIME.**

The inventions made by an agency of the United States Government or under a contract with an agency of the United States Government.

_____ No   _____ Yes, the name of the U.S. Government agency and the contract number are:

_____

Respectfully Submitted,

SIGNATURE _Joseph M Villeneuve_   **DATE** 12/2/99

TYPED NAME ____Joe Villeneuve____   **REGISTRATION NO.** ____37,460____

PROVISIONAL APPLICATION FILING ONLY

PROVISIONAL PATENT APPLICATION

METHOD AND APPARATUS
FOR REDIRECTING NETWORK TRAFFIC

Inventor(s):   Martin Cieslak

Alex Tweedly

Assignee: Cisco Technology Inc.

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               Web Cache Coordination Protocol V2.0

Status of this Memo

    This document is an Internet-Draft and is in full conformance with
    all provisions of Section 10 of RFC2026.

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    Cisco has a patent pending that may relate to WCCP V2.0. If any
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    openly specified, reasonable, non-discriminatory terms to implement
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 Abstract

    This draft documents the Web Cache Coordination Protocol (WCCP) V2.0.
    This protocol is used (a) to associate one or more routers with one
    or more web-caches for the purposes of transparent redirection of
    HTTP traffic, and (b) to allow one of the web-caches to dictate how
    the router or routers distribute transparently-redirected traffic
    across the associated web-caches.

    This draft describes the interactions between one or more routers and
    one or more web-caches. It does not describe the interactions between
    a group of associated web-caches or those between a web-cache and a
    web-server.

                            [Page 1]

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