

Serwer Apache

Instalacja i konfiguracja

Jolanta Bachan

Informatyka

2008-05-15

Download

- Ściągnij Apache Server z oficjalnej strony projektu Apache HTTP Server Project:
<http://httpd.apache.org/download.cgi>



Download

The Apache HTTP Server Project is pleased to announce the release of Apache HTTP Server, version 2.2.8. This release represents ten years of innovation by the project, and is recommended over all previous releases! In particular, this release fixes a few potential security vulnerabilities.

For details see the [Official Announcement](#) and the [CHANGES 2.2](#) and [CHANGES 2.2.8](#) lists

Add-in modules for Apache 1.3 or 2.0 are not compatible with Apache 2.2. If you are running third party add-in modules, you must obtain modules compiled or updated for Apache 2.2 from that third party, before you attempt to upgrade from these previous versions. Modules compiled for Apache 2.2 should continue to work for all 2.2.x releases.

- ◆ Unix Source: [httpd-2.2.8.tar.gz](#) [PGP] [MD5]
- ◆ Unix Source: [httpd-2.2.8.tar.bz2](#) [PGP] [MD5]
- ◆ Win32 Source: [httpd-2.2.8-win32-src.zip](#) [PGP] [MD5]
- ◆ Win32 Binary without crypto (no mod_ssl) (MSI Installer): [apache 2.2.8-win32-x86-no_ssl.msi](#) [PGP] [MD5]
- ◆ Win32 Binary including OpenSSL 0.9.8g (MSI Installer): [apache 2.2.8-win32-x86-openssl-0.9.8g.msi](#) [PGP] [MD5]
- ◆ [Other files](#)

Download

The Apache HTTP Server Project is pleased to announce the release of Apache HTTP Server, version 2.2.8. This release represents ten years of innovation by the project, and is recommended over all previous releases! In particular, this release fixes a few potential security vulnerabilities.

For details see the [Official Announcement](#) and the [CHANGES 2.2](#) and [CHANGES 2.2.8](#) lists

Add-in modules for Apache 1.3 or 2.0 are not compatible with Apache 2.2. If you are running third party add-in modules, you must obtain modules compiled or updated for Apache 2.2 from that third party, before you attempt to upgrade from these previous versions. Modules compiled for Apache 2.2 should continue to work for all 2.2.x releases.

- ◆ Unix Source: [httpd-2.2.8.tar.gz](#) [PGP] [MD5]
- ◆ Unix Source: [httpd-2.2.8.tar.bz2](#) [PGP] [MD5]
- ◆ Win32 Source: [httpd-2.2.8-win32-src.zip](#) [PGP] [MD5]
- ◆ Win32 Binary without crypto (no mod_ssl) (MSI Installer): [apache_2.2.8-win32-x86-no_ssl.msi](#) [PGP] [MD5]
- ◆ Win32 Binary including OpenSSL 0.9.8g (MSI Installer): [apache_2.2.8-win32-x86-openssl-0.9.8g.msi](#) [PGP] [MD5]
- ◆ [Other files](#)

Instalacja

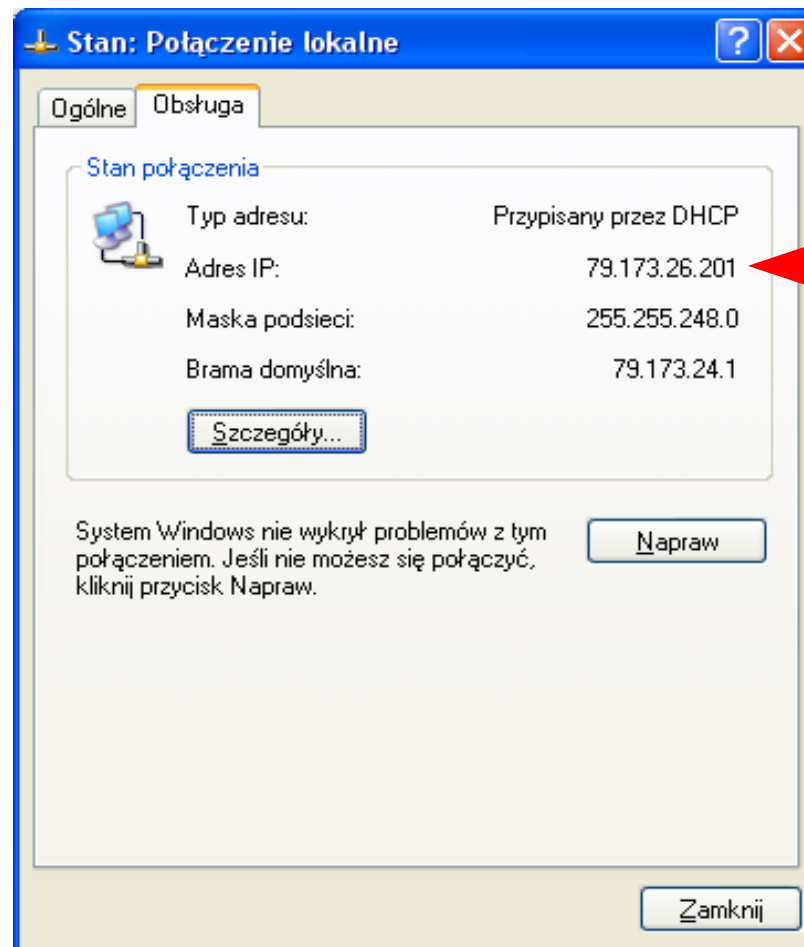
- Nazwa serwera: localhost
- Email:
 - w domu: Wasz adres emailowy
 - w pracowni komputerowej: mój adres:
jolanta.bachan@speechlabs.pl

Konfiguracja

- Konfiguracji dokonuje się w pliku **httpd.conf**
 - Najpierw zróbcie kopię oryginalnego pliku (back-up)
- Ustawienia standardowe
 - Listen 127.0.0.1:80
 - ServerName 127.0.0.1
- Ustawienia prywatne
 - Prywatny zewnętrzny adres IP
 - Listen 79.173.26.201:80
 - ServerName 79.173.26.201

Adres IP

- Informacje o Waszym adresie IP znajdziecie w danych połączenia




Adres IP


- Jeżeli w danych o połączeniu internetowym jest wewnętrzny adres IP, musicie znaleźć informacje o Waszym zewnętrznym adresie IP.
- Jest wiele programów w internecie, które powiedzą Wam, jaki jest Wasz zewnętrzny adres IP.

Adres IP


- <http://www.ip-adress.com/>

 **IP-adress.com - What is my IP address?**

An **IP address** (Internet Protocol Address) is a logical address of a network adapter. The **IP address** is unique and identifies computers on a **network**. An **IP address** can be private, for use on a LAN, or public, for use on the Internet or other WAN.



My IP address:
79.173.26.201

 IP Address Location: Poznan in Poland

[Anonymous IP Address](#)
Learn about anonymous IP addresses at the leading IT community.
Security.ITtoolbox.com

[Locate your visitors](#)
Live World Map of your visitors. Install in minutes. Try it now!
www.web-stat.com

[Ip Routers](#)
Find IP Router Information & IP Router Resources Here.
www.IpRouters.net

Server Apache
Jolanta Bachan

Adres IP

- <http://wwwhomes.uni-bielefeld.de/gibbon/>

Dafydd Gibbon

[AK-PPP-Presentations](#)
[Research - Publications \(PDF\)](#) - [COCOSDA](#) - [Ega Archive](#) - [AK-Phon](#)

[Perspectives of Intonation Analysis \(1976\)](#)
[Intonation, Accent & Rhythm \(1984\)](#)
[KONVENTS 1996](#)
[EAGLES I Handbook \(1997\) { NSW: HTML }](#)
[EAGLES II Handbook \(2000\)](#)
[Lexicon Development... \(2000\)](#)
[EAPS 2001](#)

[Spoken Language Group server](#)
[Teaching - ERASMUS/Socrates](#) - [English Studies](#)
[Blog](#) - [Former Home Page](#) - [Everything Else](#)

Email: gibbon@uni-bielefeld.de

Phone:

Office	Secretary	Fax
+49 521 106 3510	+49 521 106 3509	+49 521 106 6008

Room: C6-138

Address: [Fakultät für Linguistik und Literaturwissenschaft, Universität Bielefeld](#)
Postfach 100 131, D-33501 Bielefeld, Germany
([Bielefeldverschwörung / Bielefeld conspiracy](#))

... Tue Jul 24 22:11:30 MEST 2007 - 52M4002N, 8M4029E ...
* Endó number = 4 (Endó - Taski - Maddux - Lalkin - Gibbon) *

77°F/25°C 4:00 PM
Weather Underground 
Incoming IP info

Server Apache
Jolanta Bachan

Adres IP

- <http://wwwhomes.uni-bielefeld.de/gibbon/>

The screenshot shows a blue-themed website for Dafydd Gibbon. At the top, it lists 'AK-PPP-Presentations' with links to 'Research - Publications (PDF)', 'COCOSDA', 'Ega Archive', and 'AK-Phon'. A central box contains a list of publications: 'Perspectives of Interaction Analysis (1976)', 'Interaction, Accent & Rhythm (1984)', 'KONVENTS 1996', 'EAGLES I Handbook (1997) { NSW: HTML /', 'EAGLES II Handbook (2000)', 'Lexicon Development... (2000)', and 'EAPS 2001'. Below this, it mentions 'Spoken Language Group server' and 'Teaching - ERASMUS/Socrates - English Studies', with links to 'Blog - Former Home Page - Everything Else'. The contact information includes: Email: gibbon@uni-bielefeld.de; Phone: Office (+49 521 106 3510), Secretary (+49 521 106 3509), Fax (+49 521 106 6008); Room: C6-138; Address: Fakultät für Linguistik und Literaturwissenschaft, Universität Bielefeld, Postfach 100 131, D-33501 Bielefeld, Germany (Bielefeldverschwörung / Bielefeld conspiracy). At the bottom, there is a weather widget from Weather Underground showing 77°F/25°C at 4:00 PM, and a button labeled 'Incoming IP info' which is highlighted by a red arrow.

Thu May 8 16:18:14 MEST 2008

Your IP system information is:

- **IP address: 79.173.26.201**
- Host name:
host-79.173.26.201.tesatnet.pl
- Software: Mozilla/5.0
(Windows; U; Windows NT 5.1;
en-US; rv:1.8.1.14)
Gecko/20080404
Firefox/2.0.0.14

Praca z Apache

- Dokumenty HTML wstawiamy do folderu **htdocs**
- Programy CGI w Perlu wstawiamy do folderu **cgi-bin**

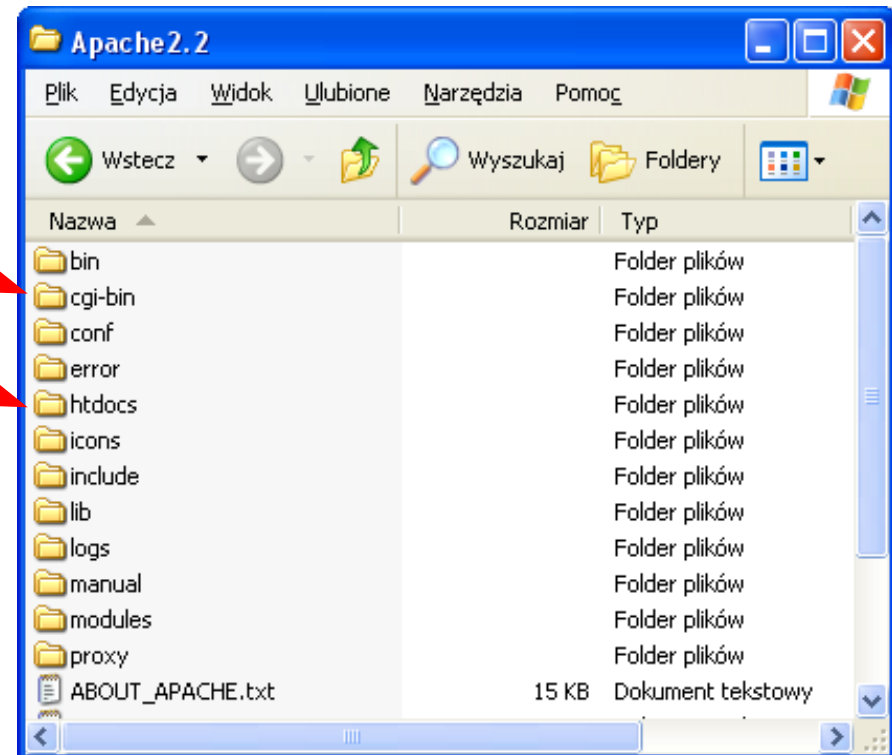
Praca z Apache

- Dysk lokalny (C:)
 - Program files
 - Apache Software Foundation

→ Apache2.2

→ cgi-bin

→ htdocs



Powodzenia!