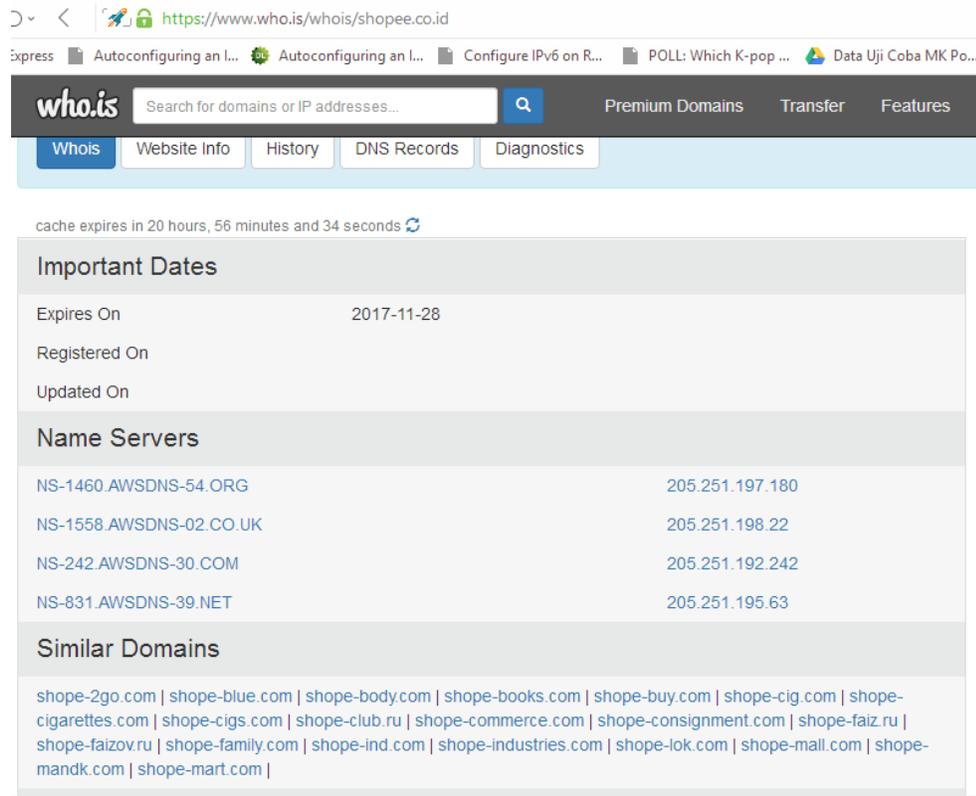


FOOTPRINTING

Misalnya footprinting shopee.co.id, dari www.who.is ini didapat informasi-informasi seperti berikut ini.



The screenshot shows the who.is website interface. The browser address bar displays the URL <https://www.who.is/whois/shopee.co.id>. The website header includes a search bar and navigation links for Premium Domains, Transfer, and Features. Below the header, there are tabs for Whois, Website Info, History, DNS Records, and Diagnostics. The main content area shows the following information:

cache expires in 20 hours, 56 minutes and 34 seconds [↻](#)

Important Dates

Expires On	2017-11-28
Registered On	
Updated On	

Name Servers

NS-1460.AWSDNS-54.ORG	205.251.197.180
NS-1558.AWSDNS-02.CO.UK	205.251.198.22
NS-242.AWSDNS-30.COM	205.251.192.242
NS-831.AWSDNS-39.NET	205.251.195.63

Similar Domains

shope-2go.com | shope-blue.com | shope-body.com | shope-books.com | shope-buy.com | shope-cig.com | shope-cigarettes.com | shope-cigs.com | shope-club.ru | shope-commerce.com | shope-consignment.com | shope-faiz.ru | shope-faizov.ru | shope-family.com | shope-ind.com | shope-industries.com | shope-lok.com | shope-mall.com | shope-mandk.com | shope-mart.com |

Registrar Data Make Private

Registrant Contact Information:

Name	Handhika Wiguna Jahja
Organization	PT. Garena Indonesia
Address	
City	Jakarta
State / Province	Jakarta
Postal Code	11470
Country	ID
Phone	+62.2129339305
Fax	+62.000000
Email	dnrg@ipnirw.com

Administrative Contact Information:

Name	Handhika Wiguna Jahja
Organization	PT. Garena Indonesia
Address	
City	Jakarta
State / Province	Jakarta
Postal Code	11470
Country	ID
Phone	+62.2129339305
Fax	+62.000000
Email	dnrg@ipnirw.com

Technical Contact Information:

Name	Handhika Wiguna Jahja
Organization	PT. Garena Indonesia
Address	
City	Jakarta
State / Province	Jakarta
Postal Code	11470
Country	ID
Phone	+62.2129339305
Fax	+62.000000
Email	dnrg@ipnirw.com

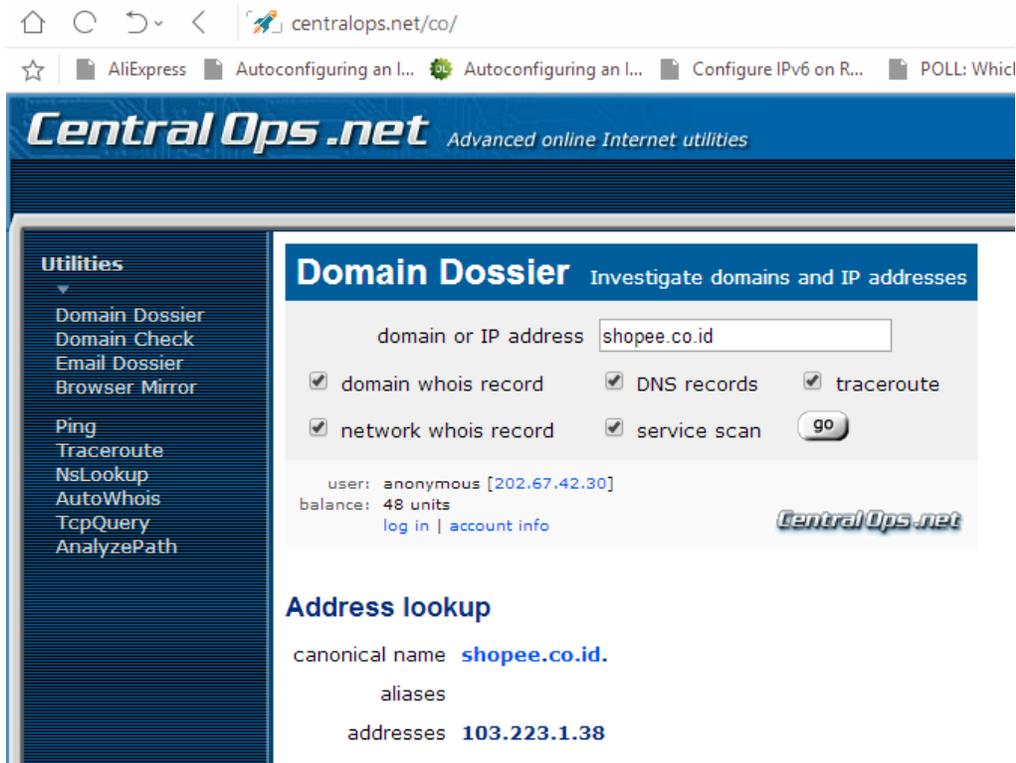
Billing Contact Information:

Name	Handhika Wiguna Jahja
Organization	PT. Garena Indonesia
Address	
City	Jakarta
State / Province	Jakarta
Postal Code	11470
Country	ID
Phone	+62.2129339305
Fax	+62.000000
Email	dnrg@ipnirw.com

Information updated: 2017-01-15 05:25:55

INFO GATHERING

Masih menggunakan shopee.co.id sebagai target, dengan menggunakan centralops.net ini didapat informasi-informasi yang lebih detail seperti di bawah ini.



The screenshot shows a web browser window with the URL centralops.net/co/. The browser's address bar and tabs are visible at the top. The website's header features the logo "CentralOps.net" and the tagline "Advanced online Internet utilities".

On the left side, there is a navigation menu under the heading "Utilities". The menu items are: Domain Dossier (selected), Domain Check, Email Dossier, Browser Mirror, Ping, Traceroute, NsLookup, AutoWhois, TcpQuery, and AnalyzePath.

The main content area is titled "Domain Dossier" with the subtitle "Investigate domains and IP addresses". It contains a search form where "shopee.co.id" has been entered. Below the search bar, there are several checkboxes for the types of information to be gathered: "domain whois record", "DNS records", "traceroute", "network whois record", and "service scan". All these checkboxes are checked. A "go" button is located to the right of the "service scan" checkbox.

Below the search options, the user information is displayed: "user: anonymous [202.67.42.30]" and "balance: 48 units". There are links for "log in" and "account info". The "CentralOps.net" logo is also present in the bottom right corner of this section.

Underneath the "Domain Dossier" section, there is a section titled "Address lookup". It displays the following information:

- canonical name: shopee.co.id.
- aliases: (none listed)
- addresses: **103.223.1.38**

Central Ops .net

Advanced online Internet utilities

Utilities

- Domain Dossier
- Domain Check
- Email Dossier
- Browser Mirror
- Ping
- Traceroute
- Nslookup
- AutoWhois
- TopQuery
- AnalyzePath

Domain Whois record

Queried whois.pandi.or.id with "shopee.co.id"...

Domain ID:PANDI-D0935031
Domain Name:SHOPEE.CO.ID
Created On:28-Nov-2014 07:09:17 UTC
Last Updated On:09-Jun-2016 16:12:04 UTC
Expiration Date:28-Nov-2017 23:59:59 UTC
Status:clientTransferProhibited
Status:serverTransferProhibited
Registrant ID:0114576yww
Registrant Name:Handhika Wiguna Jahja
Registrant Organisation:PT. Garana Indonesia
Registrant Street1:APL Tower, Lantai 22, Suite 3 JI. Letjend S. Parman Kav 28
Registrant Street2:Tanjung Duren Selatan, Geogol Petamburan
Registrant City:Jakarta
Registrant State/Province:Jakarta
Registrant Postal Code:11470
Registrant Country:ID
Registrant Phone:+62.2129339305
Registrant FAX:+62.00000
Registrant Email:domreg@ipmirror.com
Admin ID:0114576yww
Admin Name:Handhika Wiguna Jahja
Admin Organisation:PT. Garana Indonesia
Admin Street1:APL Tower, Lantai 22, Suite 3 JI. Letjend S. Parman Kav 28
Admin Street2:Tanjung Duren Selatan, Geogol Petamburan
Admin City:Jakarta
Admin State/Province:Jakarta
Admin Postal Code:11470
Admin Country:ID
Admin Phone:+62.2129339305
Admin FAX:+62.00000
Admin Email:domreg@ipmirror.com
Tech ID:0114576yww
Tech Name:Handhika Wiguna Jahja
Tech Organisation:PT. Garana Indonesia
Tech Street1:APL Tower, Lantai 22, Suite 3 JI. Letjend S. Parman Kav 28
Tech Street2:Tanjung Duren Selatan, Geogol Petamburan
Tech City:Jakarta
Tech State/Province:Jakarta
Tech Postal Code:11470
Tech Country:ID
Tech Phone:+62.2129339305
Tech FAX:+62.00000
Tech Email:domreg@ipmirror.com
Billing ID:01440s9lp
Billing Name:Administrator Domain
Billing Organisation:IP MIRROR PTE. LTD.
Billing Street1:9 Hongkong Street
Billing Street2:#01-01
Billing City:Singapore
Billing State/Province:Singapore
Billing Postal Code:059652
Billing Country:SG
Billing Phone:+65.62220105
Billing FAX:+65.62220210
Billing Email:domreg@ipmirror.com
Sponsoring Registrar ID:digitalreg
Sponsoring Registrar Organisation:Digital Registra
Sponsoring Registrar Postal Code:55281
Sponsoring Registrar Country:ID
Sponsoring Registrar Phone:0274892257
Name Server:NS-242.AWSDNS-30.COM
Name Server:NS-831.AWSDNS-39.NET
Name Server:NS-1460.AWSDNS-54.ORG
Name Server:NS-1558.AWSDNS-02.CO.UK
DNSSEC:Unsigned

Utilities

- Domain Dossier
- Domain Check
- Email Dossier
- Browser Mirror
- Ping
- Traceroute
- Nslookup
- AutoWhois
- TcpQuery
- AnalyzePath

Network Whois record

Queried whois.apnic.net with "103.223.1.38"...

Information related to '103.223.0.0 - 103.223.3.255'

```
inetnum: 103.223.0.0 - 103.223.3.255
netname: IDNIC-AIRPAY-ID
descr: PT. Alipay International Indonesia
Corporate / Direct Member IDNIC
descr: Wisma 77 Tower 2 Lt. 11
descr: Jl. Let. Jend. S. Parman Kav 77 Slipi
descr: Jakarta Barat, DKI Jakarta 11410
admin-c: S83566-AP
tech-c: S83566-AP
country: ID
mnt-by: MNT-APJII-ID
mnt-irt: IRT-AIRPAY-ID
mnt-routes: MAINT-ID-AIRPAY
status: ASSIGNED PORTABLE
changed: hm-changed@apnic.net 20160603
changed: hostmaster@idnic.net 20161114
source: APNIC

irt: IRT-AIRPAY-ID
address: PT. Alipay International Indonesia
address: Wisma 77 Tower 2 Lt. 11
address: Jl. Let. Jend. S. Parman Kav 77 Slipi
address: Jakarta Barat, DKI Jakarta 11410
e-mail: ic@alipay.co.id
abuse-mailbox: ic@alipay.co.id
admin-c: S83566-AP
tech-c: S83566-AP
auth: # Filtered
mnt-by: MAINT-ID-AIRPAY
changed: hostmaster@idnic.net 20160527
changed: hostmaster@idnic.net 20161114
source: APNIC

person: Sebastian Sugiarto
address: Wisma 77 Tower 2 Lt. 11
address: Jl. Let. Jend. S. Parman Kav 77 Slipi
address: Jakarta Barat, DKI Jakarta 11410
country: ID
phone: +62-21-80647222
e-mail: ic@alipay.co.id
nic-hdl: S83566-AP
mnt-by: MAINT-ID-AIRPAY
changed: hostmaster@idnic.net 20161114
source: APNIC
```

This query was served by the APNIC Whois Service version 1.69.1-APNICv1r0 (UNDEFINED)

centralops.net/co/

AliExpress Autoconfiguring an l... Autoconfiguring an l... Configure IPv6 on R... POLL: Which K-pop ... Data Uji Coba

Central Ops.net Advanced online Internet utilities

Utilities

- Domain Dossier
- Domain Check
- Email Dossier
- Browser Mirror
- Ping
- Traceroute
- Nslookup
- AutoWhois
- TcpQuery
- AnalyzePath

This query was served by the APNIC Whois Service version 1.69.1-APNICv1r0 (UNDEFINED)

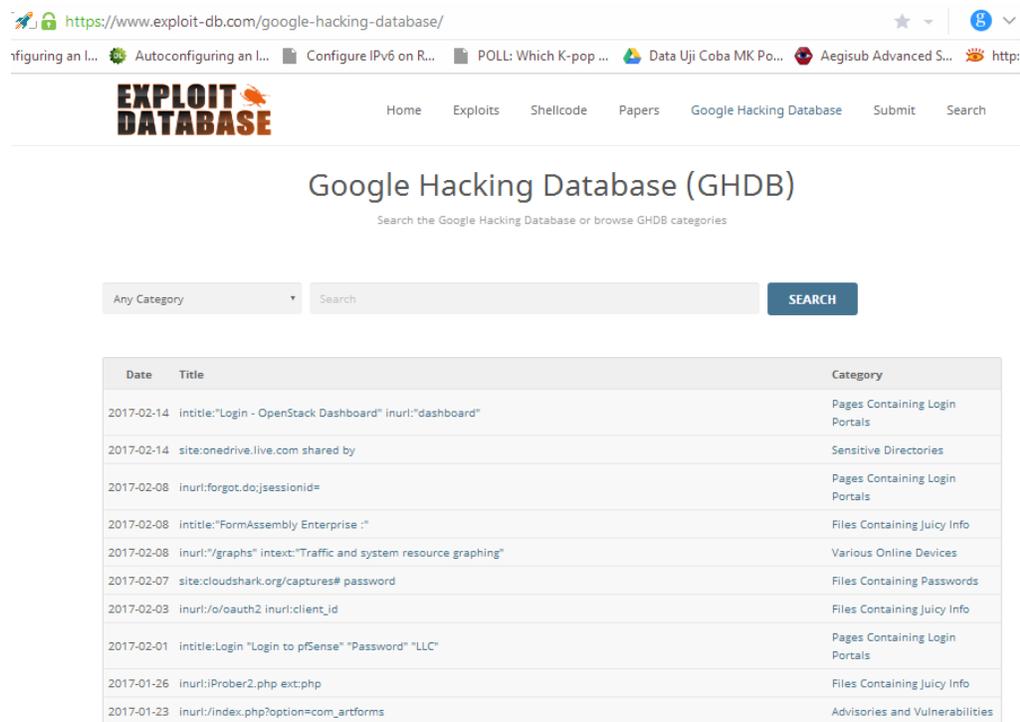
DNS records

DNS query for 38.1.223.103.in-addr.arpa returned an error from the server: NameError

name	class	type	data	time to live
shopee.co.id	IN	A	103.223.1.38	900s (00:15:00)
shopee.co.id	IN	NS	ns-1460.awsdns-54.org	900s (00:15:00)
shopee.co.id	IN	NS	ns-1558.awsdns-02.co.uk	900s (00:15:00)
shopee.co.id	IN	NS	ns-242.awsdns-30.com	900s (00:15:00)
shopee.co.id	IN	NS	ns-831.awsdns-39.net	900s (00:15:00)
shopee.co.id	IN	SOA	server: ns-831.awsdns-39.net email: awsdns-hostmaster@amazon.com serial: 1 refresh: 7200 retry: 900 expire: 1209600 minimum ttl: 86400	900s (00:15:00)
shopee.co.id	IN	MX	preference: 1 exchange: aspmx.l.google.com	900s (00:15:00)
shopee.co.id	IN	MX	preference: 10 exchange: alt3.aspmx.l.google.com	900s (00:15:00)
shopee.co.id	IN	MX	preference: 10 exchange: alt4.aspmx.l.google.com	900s (00:15:00)
shopee.co.id	IN	MX	preference: 5 exchange: alt1.aspmx.l.google.com	900s (00:15:00)
shopee.co.id	IN	MX	preference: 5 exchange: alt2.aspmx.l.google.com	900s (00:15:00)
shopee.co.id	IN	TXT	v=spf1 include:spfmandrillapp.com includespfmailjet.com includeservers.mcsv.net ?all	900s (00:15:00)

GOOGLE HACKING

Melalui google dork, seseorang dapat melakukan google hacking. Dalam google dork ini telah tersedia beberapa kategori google hacking seperti Footholds, Sensitive Directories, Vulnerable Files, Vulnerable Servers, Error Messages, Network or Vulnerability Data, Various Online Devices, dan sebagainya.



https://www.exploit-db.com/google-hacking-database/

figuring an l... Autoconfiguring an l... Configure IPv6 on R... POLL: Which K-pop ... Data Uji Coba MK Po... Aegisub Advanced S... http:

EXPLOIT DATABASE Home Exploits Shellcode Papers Google Hacking Database Submit Search

Google Hacking Database (GHDB)

Search the Google Hacking Database or browse GHDB categories

Any Category Search **SEARCH**

Date	Title	Category
2017-02-14	intitle:"Login - OpenStack Dashboard" inurl:"dashboard"	Pages Containing Login Portals
2017-02-14	site:onedrive.live.com shared by	Sensitive Directories
2017-02-08	inurl:forgot.do:jsessionid=	Pages Containing Login Portals
2017-02-08	intitle:"FormAssembly Enterprise ."	Files Containing Juicy Info
2017-02-08	inurl:"graphs" intext:"Traffic and system resource graphing"	Various Online Devices
2017-02-07	site:cloudshark.org/captures# password	Files Containing Passwords
2017-02-03	inurl:/o/oauth2 inurl:client_id	Files Containing Juicy Info
2017-02-01	intitle:Login "Login to pSense" "Password" "LLC"	Pages Containing Login Portals
2017-01-26	inurl:iProber2.php ext:php	Files Containing Juicy Info
2017-01-23	inurl:/index.php?option=com_artforms	Advisories and Vulnerabilities

The screenshot shows the Exploit Database website with a navigation menu and several search categories. The categories listed are:

- Footholds (57)**: Examples of queries that can help an attacker gain a foothold into a web server.
- Sensitive Directories (123)**: Google's collection of web sites sharing sensitive directories. The files contained in here will vary from sensitive to uber-secret!
- Vulnerable Files (62)**: HUNDREDS of vulnerable files that Google can find on websites.
- Vulnerable Servers (83)**: These searches reveal servers with specific vulnerabilities. These are found in a different way than the searches found in the "Vulnerable Files" section.
- Error Messages (94)**: Really verbose error messages that say WAY too much!
- Network or Vulnerability Data (70)**: These pages contain such things as firewall logs, honeypot logs, network information, IDS logs... All sorts of fun stuff!
- Various Online Devices (317)**: This category contains things like printers, video cameras, and all sorts of cool things found on the web with Google.
- Web Server Detection (80)**: These links demonstrate Google's awesome ability to profile web servers.
- Files Containing Usernames (17)**: These files contain usernames, but no passwords... Still, Google finding usernames on a web site.
- Files Containing Passwords (200)**: PASSWORDS!!! Google found PASSWORDS!
- Sensitive Online Shopping Info (11)**: Examples of queries that can reveal online shopping information like customer data, suppliers, orders, credit card numbers, credit card info, etc
- Files Containing Juicy Info (374)**: No usernames or passwords, but interesting stuff none the less.
- Pages Containing Login Portals (383)**: These are login pages for various services. Consider them the front door of a website's more sensitive functions.
- Advisories and Vulnerabilities (1996)**: These searches locate vulnerable servers. These searches are often generated from various security advisory posts, and in many cases are product or version-specific.

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Sebagai contoh, saya mengambil kategori Files containing passwords. Dalam kategori ini ada 200 file yang berisi password, pilih salah satu title, misalnya "Password=" inurl:web.config -intext:web.... klik title tersebut, maka google dork akan mengarahkan ke google pencarian: "Password=" inurl:web.config -intext:web.config ext:config. Klik link tersebut, maka akan muncul beberapa pencarian yang berisi web.config -intext:web.config ext:config. Pilih salah satu, maka akan tampil url dari link tersebut, yang berisi password.

https://www.exploit-db.com/google-hacking-database/9/

Autoconfiguring an I... Autoconfiguring an I... Configure IPv6 on R... POLL: Which K-pop ... Data Uji Coba MK Po... Aegisub Advanced S... http://

EXPLOIT DATABASE Home Exploits Shellcode Papers Google Hacking Database Submit Search

Files Containing Passwords

PASSWORDS!!! Google found PASSWORDS!

Files Containing Passwords Search SEARCH

<< prev 1 2 3 4 5 6 next >>

DATE	Title	Summary
2017-02-07	site:cloudshark.org/captures# password	Dork: site:cloudshark.org/captures# password PCAP captures containing passwords Mr. Cheshir...
2017-01-19	intitle:"index of/" CCCam.cfg	intitle:"index of/" CCCam.cfg Config file contains User and Passwords of CCCam Ser...
2016-12-16	inurl:github.com intitle:config intext:~/msg ...	Github irc raw password: inurl:github.com intitle:config intext:~/msg nickserv identify...
2016-12-05	inurl:proftpdpasswd	Dork of proftpd passwords!. Have Fun!. Dork by Rootkit Pentester. ...
2016-09-21	inurl:"wp-content/wplone-temp/wplone_backu...	Author: Charley Celice (@charleycelice) This dorks often results in backed-up *database...
2016-07-20	site:static.ow.ly/docs/ intext:@gmail.com Passwo...	This dork results in documents containing passwords that are stuck in ow.ly cache. Majority a...
2016-06-10	site:github.com ext:csv userid username user ...	Whoops. site:github.com ext:csv userid username user-example password Decoy ...
2016-05-05	intext:"eav" filetype:txt	Files containing usernames & passwords of NOD32 antivirus accounts. Google dork: intext:...
2016-04-25	filetype:pdf "cisco" "GroupPwd"...	Cisco VPN files with Group Passwords for remote access ...
2016-04-14	site:pastebin.com intext:@gmail.com @yahoo.com ...	# Exploit Title: [Files Containing E-mail and Associated Password Lists] # Google Dork: [site:...
2016-03-11	intext:"END_FILE" ext:log	Description: Files containing passwords Google search: intext:"END_FILE" ext:log Au...
2016-01-11	inurl:wp-config -intext:wp-config "DB_PASSWO...	I give this Dork for Wordpress Passwords. I hope you enjoy with this! Dork: inurl:wp-config ~...
2016-01-07	"Password=" inurl:web.config -intext:web...	This Dork show Passwords of web.config files. Enjoy them!. Dork by Rootkit Pentester. ...
2015-12-16	inurl:wp-content/uploads filetype:xls filetype:x...	inurl:wp-content/uploads filetype:xls filetype:xlsx password...
		this dork will return password sent in GET request from proxies logs. submitted by:

https://www.exploit-db.com/ghdb/4178/

Autoconfiguring an I... Autoconfiguring an I... Configure IPv6 on R... POLL: Which K-pop ... Data Uji Coba MK Po... Aegisub Advanced S... http://

EXPLOIT DATABASE Home Exploits Shellcode Papers Google Hacking Database Submit Search

"Password=" inurl:web.config -intext:web.config ext:config

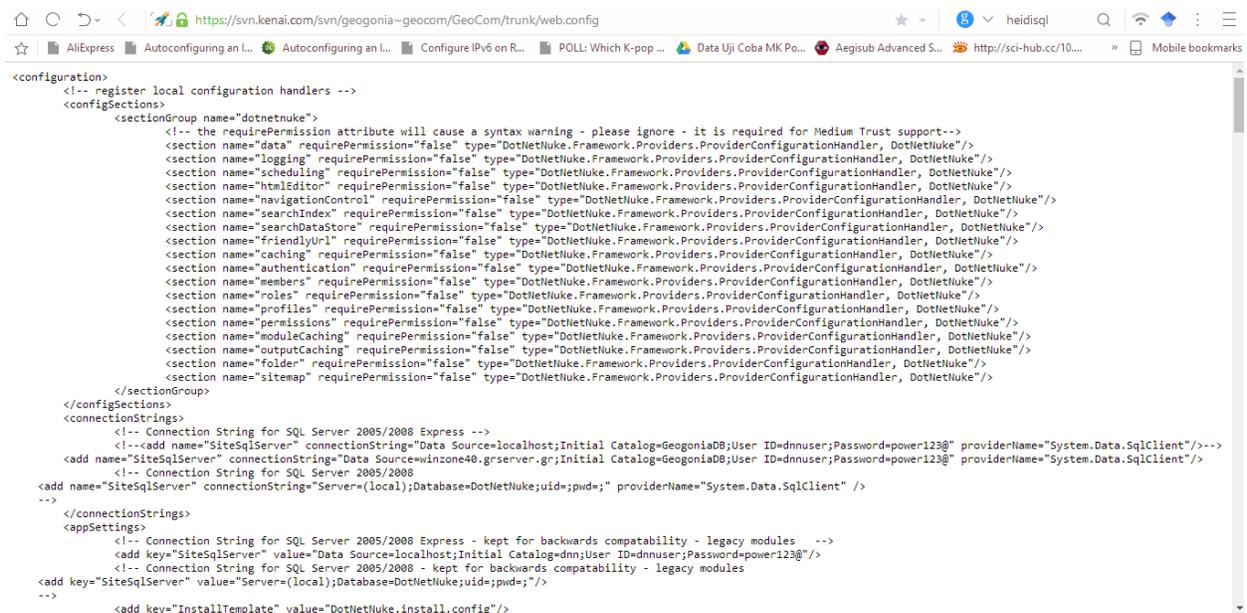
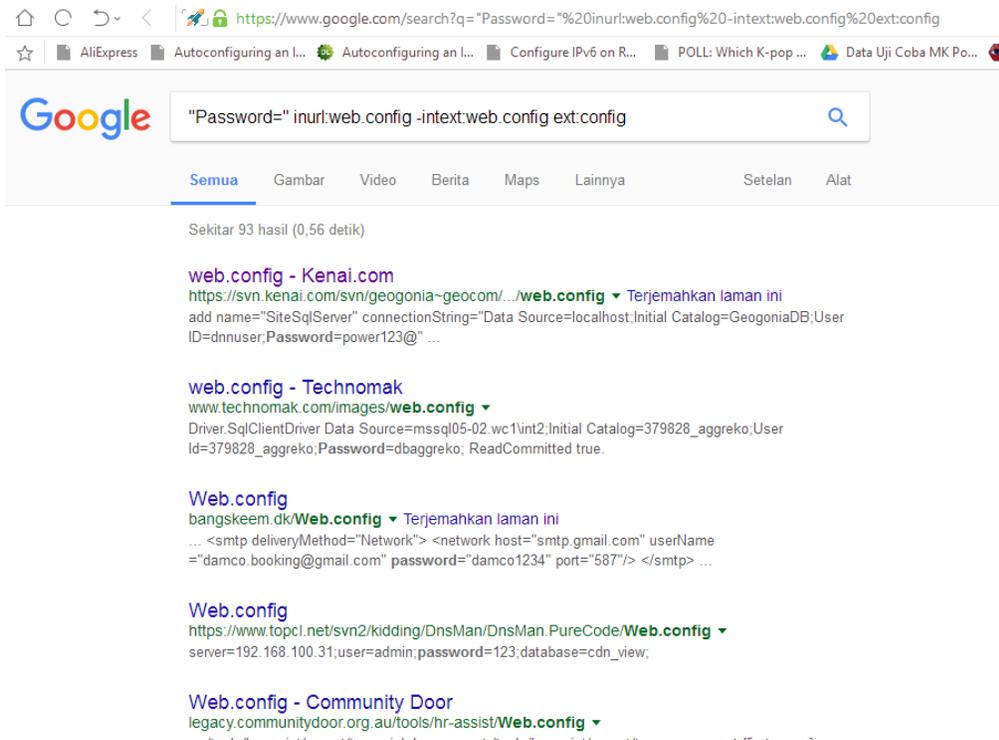
Previous Next

Google Dork Description: "Password=" inurl:web.config -intext:web.config ext:config

Google Search: "Password=" inurl:web.config -intext:web.config ext:config

Submitted: 2016-01-07

This Dork show Passwords of web.config files.
Enjoy them!.
Dork by Rootkit Pentester.



```
<configuration>
  <!-- register local configuration handlers -->
  <configSections>
    <sectionGroup name="dotnetnuke">
```

```
<!-- the requirePermission attribute will cause a syntax warning -
please ignore - it is required for Medium Trust support-->
    <section name="data" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="logging" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="scheduling" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="htmlEditor" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="navigationControl" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="searchIndex" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="searchDataStore" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="friendlyUrl" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="caching" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="authentication" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="members" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="roles" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="profiles" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="permissions" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="moduleCaching" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="outputCaching" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="folder" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
    <section name="sitemap" requirePermission="false"
type="DotNetNuke.Framework.Providers.ProviderConfigurationHandler, DotNetNuke"/>
</sectionGroup>
</configSections>
<connectionStrings>
    <!-- Connection String for SQL Server 2005/2008 Express -->
    <!--<add name="SiteSqlServer" connectionString="Data
Source=localhost;Initial Catalog=GeogoniaDB;User ID=dnnuser;Password=power123@"
providerName="System.Data.SqlClient"/>-->
```

```
<add name="SiteSqlServer" connectionString="Data Source=winzone40.grserver.gr;Initial
Catalog=GeogoniaDB;User ID=dnnuser;Password=power123@"
providerName="System.Data.SqlClient"/>
  <!-- Connection String for SQL Server 2005/2008
  <add name="SiteSqlServer"
  connectionString="Server=(local);Database=DotNetNuke;uid=;pwd=;"
  providerName="System.Data.SqlClient" />
-->
  </connectionStrings>
  <appSettings>
    <!-- Connection String for SQL Server 2005/2008 Express - kept for
backwards compatability - legacy modules -->
    <add key="SiteSqlServer" value="Data Source=localhost;Initial
Catalog=dnn;User ID=dnnuser;Password=power123@" />
    <!-- Connection String for SQL Server 2005/2008 - kept for backwards
compatability - legacy modules
  <add key="SiteSqlServer" value="Server=(local);Database=DotNetNuke;uid=;pwd=;" />
-->
    <add key="InstallTemplate" value="DotNetNuke.install.config"/>
    <add key="AutoUpgrade" value="true"/>
    <add key="UseInstallWizard" value="true"/>
    <add key="InstallMemberRole" value="true"/>
    <add key="ShowMissingKeys" value="false"/>
    <add key="EnableCachePersistence" value="false"/>
    <add key="HostHeader" value="" />
    <!-- Host Header to remove from URL so
"www.mydomain.com/johndoe/Default.aspx" is treated as "www.mydomain.com/Default.aspx" -
->
    <add key="RemoveAngleBrackets" value="false"/>
    <!--optionally strip angle brackets on public login and registration screens-->
    <add key="PersistentCookieTimeout" value="0"/>
    <!--use as persistent cookie expiration. Value is in minutes, and only active if
a non-zero figure-->
    <!-- set UsePortNumber to true to preserve the port number if you're using a
port number other than 80 (the standard)
  <add key="UsePortNumber" value="true" /> -->
    <add key="InstallationDate" value="9/22/2011"/>
  </appSettings>
  <!-- The system.webServer section is required for IIS7 compatability It is ignored by
IIS6-->
  <system.webServer>
    <modules>
      <add name="Compression"
type="DotNetNuke.HttpModules.Compression.CompressionModule,
DotNetNuke.HttpModules" preCondition="managedHandler"/>
```

```
        <add name="RequestFilter"
type="DotNetNuke.HttpModules.RequestFilter.RequestFilterModule,
DotNetNuke.HttpModules" preCondition="managedHandler"/>
        <add name="UrlRewrite"
type="DotNetNuke.HttpModules.UrlRewriteModule, DotNetNuke.HttpModules"
preCondition="managedHandler"/>
        <add name="Exception"
type="DotNetNuke.HttpModules.Exceptions.ExceptionModule, DotNetNuke.HttpModules"
preCondition="managedHandler"/>
        <add name="UsersOnline"
type="DotNetNuke.HttpModules.UsersOnline.UsersOnlineModule, DotNetNuke.HttpModules"
preCondition="managedHandler"/>
        <add name="DNNMembership"
type="DotNetNuke.HttpModules.Membership.MembershipModule, DotNetNuke.HttpModules"
preCondition="managedHandler"/>
        <add name="Personalization"
type="DotNetNuke.HttpModules.Personalization.PersonalizationModule,
DotNetNuke.HttpModules" preCondition="managedHandler"/>
        <add name="Analytics"
type="DotNetNuke.HttpModules.Analytics.AnalyticsModule, DotNetNuke.HttpModules"
preCondition="managedHandler"/>
        <add name="RadUploadModule"
type="Telerik.Web.UI.RadUploadHttpModule, Telerik.Web.UI"
preCondition="managedHandler"/>
    </modules>
    <handlers>
        <add name="LogoffHandler*" path="Logoff.aspx" verb="*"
type="DotNetNuke.Services.Authentication.LogOffHandler, DotNetNuke"
preCondition="integratedMode"/>
        <add name="RSSHandler" path="RSS.aspx" verb="*"
type="DotNetNuke.Services.Syndication.RssHandler, DotNetNuke"
preCondition="integratedMode"/>
        <add name="LinkClickHandler" path="LinkClick.aspx" verb="*"
type="DotNetNuke.Services.FileSystem.FileServerHandler, DotNetNuke"
preCondition="integratedMode"/>
        <add name="CaptchaHandler" path="*.captcha.aspx" verb="*"
type="DotNetNuke.UI.WebControls.CaptchaHandler, DotNetNuke"
preCondition="integratedMode"/>
        <add name="UserProfilePageHandler" path="User.aspx" verb="*"
type="DotNetNuke.Services.UserProfile.UserProfilePageHandler, DotNetNuke"
preCondition="integratedMode"/>
        <add name="HtmTemplateFileHandler" verb="*"
path="*.htmtemplate"
type="DotNetNuke.HtmlEditor.TelerikEditorProvider.HtmTemplateFileHandler,
DotNetNuke.HtmlEditor.TelerikEditorProvider" preCondition="integratedMode"/>
```

```
        <add name="RadProgressHandler" verb="*"
path="Telerik.RadUploadProgressHandler.ashx"
type="Telerik.Web.UI.Upload.RadUploadProgressHandler, Telerik.Web.UI"
preCondition="integratedMode"/>
        <add name="Telerik.Web.UI.WebResource" verb="*"
path="Telerik.Web.UI.WebResource.axd" type="Telerik.Web.UI.WebResource,
Telerik.Web.UI" preCondition="integratedMode"/>
        <add name="Telerik.Web.UI.ChartHttpHandler" verb="*"
path="ChartImage.axd" type="Telerik.Web.UI.ChartHttpHandler, Telerik.Web.UI,
Culture=neutral, PublicKeyToken=121fae78165ba3d4"/>
        <add name="SitemapHandler" path="Sitemap.aspx" verb="*"
type="DotNetNuke.Services.Sitemap.SitemapHandler, DotNetNuke"
preCondition="integratedMode"/>
    </handlers>
    <validation validateIntegratedModeConfiguration="false"/>
</system.webServer>
<system.web>
    <machineKey
validationKey="05E5D803A0ECCB5A78B8B9E5414C331351BBDC8D"
decryptionKey="5EFFC5FF77CEDDA46F4DFC390F2CF1BE063D60B725B10F37"
decryption="3DES" validation="SHA1"/>
    <!-- HttpModules for Common Functionality -->
    <httpModules>
        <!-- add name="Authentication"
type="DotNetNuke.HttpModules.AuthenticationModule,
DotNetNuke.HttpModules.Authentication" / -->
        <add name="Compression"
type="DotNetNuke.HttpModules.Compression.CompressionModule,
DotNetNuke.HttpModules"/>
        <add name="RequestFilter"
type="DotNetNuke.HttpModules.RequestFilter.RequestFilterModule,
DotNetNuke.HttpModules"/>
        <add name="UrlRewrite"
type="DotNetNuke.HttpModules.UrlRewriteModule, DotNetNuke.HttpModules"/>
        <add name="Exception"
type="DotNetNuke.HttpModules.Exceptions.ExceptionModule, DotNetNuke.HttpModules"/>
        <add name="UsersOnline"
type="DotNetNuke.HttpModules.UsersOnline.UsersOnlineModule,
DotNetNuke.HttpModules"/>
        <add name="DNNMembership"
type="DotNetNuke.HttpModules.Membership.MembershipModule,
DotNetNuke.HttpModules"/>
        <add name="Personalization"
type="DotNetNuke.HttpModules.Personalization.PersonalizationModule,
DotNetNuke.HttpModules"/>
```

```
        <add name="Analytics"
type="DotNetNuke.HttpModules.Analytics.AnalyticsModule, DotNetNuke.HttpModules"/>
        <add name="RadUploadModule"
type="Telerik.Web.UI.RadUploadHttpModule, Telerik.Web.UI"/>
    </httpModules>
    <httpHandlers>
        <!-- This is for CAPTCHA support -->
        <add verb="*" path="*.captcha.aspx"
type="DotNetNuke.UI.WebControls.CaptchaHandler, DotNetNuke"/>
        <!-- This is for Serving files, secure, insecure, from database -->
        <add verb="*" path="LinkClick.aspx"
type="DotNetNuke.Services.FileSystem.FileServerHandler, DotNetNuke"/>
        <!-- This adds syndication support -->
        <add verb="*" path="RSS.aspx"
type="DotNetNuke.Services.Syndication.RssHandler, DotNetNuke"/>
        <!-- This adds legacy support for the Logoff page -->
        <add verb="*" path="Logoff.aspx"
type="DotNetNuke.Services.Authentication.LogOffHandler, DotNetNuke"/>
        <!-- ASP.NET AJAX support -->
        <add path="User.aspx" verb="*"
type="DotNetNuke.Services.UserProfile.UserProfilePageHandler, DotNetNuke"/>
        <add verb="*" path="Telerik.RadUploadProgressHandler.ashx"
type="Telerik.Web.UI.Upload.RadUploadProgressHandler, Telerik.Web.UI"/>
        <add verb="*" path="Telerik.Web.UI.WebResource.axd"
validate="false" type="Telerik.Web.UI.WebResource, Telerik.Web.UI"/>
        <add verb="*" path="ChartImage.axd"
type="Telerik.Web.UI.ChartHttpHandler, Telerik.Web.UI, Culture=neutral,
PublicKeyToken=121fae78165ba3d4" validate="true"/>
        <add verb="*" path="Sitemap.aspx"
type="DotNetNuke.Services.Sitemap.SitemapHandler, DotNetNuke"/>
    </httpHandlers>
    <!-- set code access security trust level - this is generally set in the
machine.config
    <trust level="Medium" originUrl="*" />
    -->
    <!-- set debugmode to false for running application -->
    <compilation debug="true" strict="false" targetFramework="4.0">
        <buildProviders>
            <remove extension=".resx"/>
            <remove extension=".resources"/>
        </buildProviders>
        <assemblies>
            <add assembly="Microsoft.VisualBasic, Version=10.0.0.0,
Culture=neutral, PublicKeyToken=B03F5F7F11D50A3A"/>
            <add assembly="System.DirectoryServices,
Version=4.0.0.0, Culture=neutral, PublicKeyToken=B03F5F7F11D50A3A"/>
        </assemblies>
    </compilation>
</configuration>
```

```
<add assembly="System.Design, Version=4.0.0.0,
Culture=neutral, PublicKeyToken=B03F5F7F11D50A3A"/>
<add assembly="System.Management, Version=4.0.0.0,
Culture=neutral, PublicKeyToken=B03F5F7F11D50A3A"/>
<add assembly="System.Data.Linq, Version=4.0.0.0,
Culture=neutral, PublicKeyToken=B77A5C561934E089"/>
<add assembly="System.Web.Abstractions,
Version=4.0.0.0, Culture=neutral, PublicKeyToken=31BF3856AD364E35"/></assemblies>
<expressionBuilders>
  <add expressionPrefix="dnnLoc"
type="DotNetNuke.Services.Localization.LocalizationExpressionBuilder"/>
</expressionBuilders>
<!-- register your app_code subfolders to generate granular
assemblies during compilation
<codeSubDirectories>
  <add directoryName="sub-directory name"/>
</codeSubDirectories>
-->
</compilation>
<!-- permits errors to be displayed for remote clients -->
<customErrors mode="RemoteOnly"/>
<!-- Forms or Windows authentication -->
<authentication mode="Forms">
  <forms name=".DOTNETNUKE" protection="All" timeout="60"
cookieless="UseCookies"/>
</authentication>
<!--
<identity impersonate="true"/>
<authentication mode="Windows">
</authentication>
-->
<!-- allow large file uploads -->
<httpRuntime useFullyQualifiedRedirectUrl="true"
maxRequestLength="8192" requestLengthDiskThreshold="8192"
requestValidationMode="2.0"/>
<httpCookies httpOnlyCookies="true" requireSSL="false" domain=""/>
<!-- GLOBALIZATION
This section sets the globalization settings of the application.
Utf-8 is not supported on Netscape 4.x
If you need netscape compatiblity leave iso-8859-1.
UTF-8 is recommended for complex languages
-->
<globalization culture="en-US" uiCulture="en" requestEncoding="UTF-8"
responseEncoding="UTF-8" fileEncoding="UTF-8"/>
<!--<globalization culture="en-US" uiCulture="en" fileEncoding="iso-8859-
1" requestEncoding="iso-8859-1" responseEncoding="iso-8859-1"/>-->
```

```
<!-- page level options -->
  <pages validateRequest="false" enableViewStateMac="true"
enableEventValidation="true" viewStateEncryptionMode="Always"
controlRenderingCompatibilityVersion="3.5" clientIDMode="AutoID">
  <namespaces>
    <add namespace="System.ComponentModel"/>
    <add namespace="System.Data"/>
    <add namespace="System.Data.SqlClient"/>
    <add namespace="System.Drawing"/>
    <add namespace="Microsoft.VisualBasic"/>
    <add namespace="System.Globalization"/>
    <add namespace="DotNetNuke.Services.Localization"/>
    <add namespace="DotNetNuke.Entities.Users"/>
    <add namespace="DotNetNuke"/>
    <add namespace="DotNetNuke.Common"/>
    <add namespace="DotNetNuke.Data"/>
    <add namespace="DotNetNuke.Framework"/>
    <add namespace="DotNetNuke.Modules"/>
    <add namespace="DotNetNuke.Security"/>
    <add namespace="DotNetNuke.Services"/>
    <add namespace="DotNetNuke.UI"/>
    <add namespace="DotNetNuke.Entities.Portals"/>
    <add namespace="DotNetNuke.Common.Utilities"/>
    <add namespace="DotNetNuke.Services.Exceptions"/>
    <add namespace="DotNetNuke.Entities.Tabs"/>
  </namespaces>
</pages>
<!-- ASP.NET 2 Membership/Profile/Role and AnonymousAuthentication
Providers -->
  <!-- anonymousIdentification configuration:
enabled="[true|false]"           Feature is enabled?
cookieName=".ASPXANONYMOUS"      Cookie Name
cookieTimeout="100000"           Cookie Timeout in minutes
cookiePath="/"                   Cookie Path
cookieRequireSSL="[true|false]"  Set Secure bit in Cookie
cookieSlidingExpiration="[true|false]" Reissue expiring cookies?
cookieProtection="[None|Validation|Encryption|All]" How to protect cookies from being
read/tampered
  domain="[domain]"              Enables output of the "domain" cookie attribute
set to the specified value
-->
  <anonymousIdentification enabled="true"
cookieName=".ASPXANONYMOUS" cookieTimeout="100000" cookiePath="/"
cookieRequireSSL="false" cookieSlidingExpiration="true" cookieProtection="None"
domain=""/>
```

```
<membership defaultProvider="AspNetSqlMembershipProvider"
userIsOnlineTimeWindow="15">
  <providers>
    <clear/>
    <!-- Configuration for AspNetSqlMembershipProvider:
      connectionStringName="string"      Name corresponding to the entry in
<connectionStrings> section where the connection string for the provider is specified
      maxInvalidPasswordAttempts="int"    The number of failed password attempts, or
failed password answer attempts that are allowed before locking out a user?s account
      passwordAttemptWindow="int"        The time window, in minutes, during which
failed password attempts and failed password answer attempts are tracked
      enablePasswordRetrieval="[true|false]"  Should the provider support password
retrievals
      enablePasswordReset="[true|false]"    Should the provider support password resets
requiresQuestionAndAnswer="[true|false]"  Should the provider require Q & A
      minRequiredPasswordLength="int"      The minimum password length
      minRequiredNonalphanumericCharacters="int"  The minimum number of non-
alphanumeric characters
      applicationName="string"            Optional string to identity the application:
defaults to Application Metabase path
      requiresUniqueEmail="[true|false]"   Should the provider require a unique email to
be specified
      passwordFormat="[Clear|Hashed|Encrypted]"  Storage format for the password:
Hashed (SHA1), Clear or Encrypted (Triple-DES)
      description="string"                Description of what the provider does
-->
    <add name="AspNetSqlMembershipProvider"
type="System.Web.Security.SqlMembershipProvider" connectionStringName="SiteSqlServer"
enablePasswordRetrieval="true" enablePasswordReset="true"
requiresQuestionAndAnswer="false" minRequiredPasswordLength="7"
minRequiredNonalphanumericCharacters="0" requiresUniqueEmail="false"
passwordFormat="Encrypted" applicationName="DotNetNuke" description="Stores and
retrieves membership data from the local Microsoft SQL Server database"/>
  </providers>
</membership>
</system.web>
<runtime>
  <assemblyBinding xmlns="urn:schemas-microsoft-com:asm.v1">
    <probing
privatePath="bin;bin\HttpModules;bin\Providers;bin\Modules;bin\Support;"/>
    <dependentAssembly>
      <assemblyIdentity name="System.Web.Extensions"
publicKeyToken="31bf3856ad364e35"/>
      <!--Upgraded by .NET 4.0 Upgrade version 6.0.1 - Date:
9/22/2011 10:34:14 PM-->
```

```
<!--<bindingRedirect oldVersion="1.0.0.0-1.1.0.0"
newVersion="3.5.0.0" xmlns="urn:schemas-microsoft-com:asm.v1" />-->
<bindingRedirect oldVersion="1.0.0.0-1.1.0.0"
newVersion="4.0.0.0"/>
</dependentAssembly>
<dependentAssembly>
  <assemblyIdentity
name="System.Web.Extensions.Design" publicKeyToken="31bf3856ad364e35"/>
  <!--Upgraded by .NET 4.0 Upgrade version 6.0.1 - Date:
9/22/2011 10:34:15 PM-->
  <!--<bindingRedirect oldVersion="1.0.0.0-1.1.0.0"
newVersion="3.5.0.0" xmlns="urn:schemas-microsoft-com:asm.v1" />-->
  <bindingRedirect oldVersion="1.0.0.0-1.1.0.0"
newVersion="4.0.0.0"/>
  </dependentAssembly>
<dependentAssembly>
  <assemblyIdentity name="Telerik.Web.UI"
publicKeyToken="121fae78165ba3d4"/>
  <!--Upgraded by DotNetNuke.Telerik.Web version 6.0.0 -
Date: 9/22/2011 10:34:40 PM-->
  <!--<bindingRedirect oldVersion="2008.0.0.0-2020.0.0.0"
newVersion="2011.1.519.35" xmlns="urn:schemas-microsoft-com:asm.v1" />-->
  <bindingRedirect oldVersion="2008.0.0.0-2020.0.0.0"
newVersion="2011.1.519.35"/>
  </dependentAssembly>
</assemblyBinding>
</runtime>
<dotnetnuke>
  <htmlEditor defaultProvider="DotNetNuke.RadEditorProvider">
    <providers>
      <clear/>
      <add name="DotNetNuke.RadEditorProvider"
type="DotNetNuke.Providers.RadEditorProvider.EditorProvider,
DotNetNuke.RadEditorProvider"
providerPath="~/DesktopModules/Admin/RadEditorProvider"/>
    </providers>
  </htmlEditor>
  <navigationControl defaultProvider="DNNMenuNavigationProvider">
    <providers>
      <clear/>
      <add name="DNNDropDownNavigationProvider"
type="DotNetNuke.NavigationControl.DNNDropDownNavigationProvider,
DotNetNuke.DNNDropDownNavigationProvider"
providerPath="~/Providers\NavigationProviders\DNNDropDownNavigationProvider\"/>
      <add name="ASP2MenuNavigationProvider"
type="DotNetNuke.NavigationControl.ASP2MenuNavigationProvider,
```

```
DotNetNuke.ASP2MenuNavigationProvider"
providerPath="~\Providers\NavigationProviders\ASP2MenuNavigationProvider\"/>
    <add name="DDRMenuNavigationProvider"
type="DotNetNuke.Web.DDRMenu.DDRMenuNavigationProvider,
DotNetNuke.Web.DDRMenu"/>
    <add name="DNNMenuNavigationProvider"
type="DotNetNuke.NavigationControl.DNNMenuNavigationProvider,
DotNetNuke.DNNMenuNavigationProvider"
providerPath="~\Providers\NavigationProviders\DNNMenuNavigationProvider\"/>
    <add name="DNNTreeNavigationProvider"
type="DotNetNuke.NavigationControl.DNNTreeNavigationProvider,
DotNetNuke.DNNTreeNavigationProvider"
providerPath="~\Providers\NavigationProviders\DNNTreeNavigationProvider\"/>
    <add name="SolpartMenuNavigationProvider"
type="DotNetNuke.NavigationControl.SolpartMenuNavigationProvider,
DotNetNuke.SolpartMenuNavigationProvider"
providerPath="~\Providers\NavigationProviders\SolpartMenuNavigationProvider\"/>
    </providers>
</navigationControl>
<searchIndex defaultProvider="ModuleIndexProvider">
    <providers>
        <clear/>
        <add name="ModuleIndexProvider"
type="DotNetNuke.Services.Search.ModuleIndexer, DotNetNuke.Search.Index"
providerPath="~\Providers\SearchProviders\ModuleIndexer\"/>
    </providers>
</searchIndex>
<searchDataStore defaultProvider="SearchDataStoreProvider">
    <providers>
        <clear/>
        <add name="SearchDataStoreProvider"
type="DotNetNuke.Services.Search.SearchDataStore, DotNetNuke.Search.DataStore"
providerPath="~\Providers\SearchProviders\SearchDataStore\"/>
    </providers>
</searchDataStore>
<data defaultProvider="SqlDataProvider">
    <providers>
        <clear/>
        <add name="SqlDataProvider"
type="DotNetNuke.Data.SqlDataProvider, DotNetNuke.SqlDataProvider"
connectionStringName="SiteSqlServer" upgradeConnectionString=""
providerPath="~\Providers\DataProviders\SqlDataProvider\" objectQualifier=""
databaseOwner="dbo"/>
    </providers>
</data>
<logging defaultProvider="DBLoggingProvider">
```

```
<providers>
  <clear/>
  <add name="DBLoggingProvider"
type="DotNetNuke.Services.Log.EventLog.DBLoggingProvider.DBLoggingProvider,
DotNetNuke.Provider.DBLoggingProvider"
providerPath="~\Providers\LoggingProviders\DBLoggingProvider\"/>
</providers>
</logging>
<scheduling defaultProvider="DNNScheduler">
  <providers>
    <clear/>
    <add name="DNNScheduler"
type="DotNetNuke.Services.Scheduling.DNNScheduling.DNNScheduler,
DotNetNuke.DNNScheduler" providerPath="~\Providers\SchedulingProviders\DNNScheduler\"
debug="false" maxThreads="1"/>
  </providers>
</scheduling>
<friendlyUrl defaultProvider="DNNFriendlyUrl">
  <providers>
    <clear/>
    <add name="DNNFriendlyUrl"
type="DotNetNuke.Services.Url.FriendlyUrl.DNNFriendlyUrlProvider,
DotNetNuke.HttpModules" includePageName="true" regexMatch="^[a-zA-Z0-9 _-]"
urlFormat="humanfriendly"/>
  </providers>
</friendlyUrl>
<caching defaultProvider="FileBasedCachingProvider">
  <providers>
    <clear/>
    <add name="FileBasedCachingProvider"
type="DotNetNuke.Services.Cache.FileBasedCachingProvider.FBCachingProvider,
DotNetNuke.Caching.FileBasedCachingProvider"
providerPath="~\Providers\CachingProviders\FileBasedCachingProvider\"/>
  </providers>
</caching>
<authentication defaultProvider="ADSIAuthenticationProvider">
  <providers>
    <clear/>
    <add name="ADSIAuthenticationProvider"
type="DotNetNuke.Authentication.ActiveDirectory.ADSI.ADSIProvider,
DotNetNuke.Authentication.ActiveDirectory"
providerPath="~\Providers\AuthenticationProviders\ADSIProvider\"/>
  </providers>
</authentication>
<members defaultProvider="AspNetMembershipProvider">
  <providers>
```

```
<clear/>
    <add name="AspNetMembershipProvider"
type="DotNetNuke.Security.Membership.AspNetMembershipProvider,
DotNetNuke.Provider.AspNetProvider"
providerPath="~\Providers\MembershipProviders\AspNetMembershipProvider\"/>
    </providers>
</members>
<roles defaultProvider="DNNRoleProvider">
    <providers>
        <clear/>
        <add name="DNNRoleProvider"
type="DotNetNuke.Security.Membership.DNNRoleProvider,
DotNetNuke.Provider.DNNProvider"
providerPath="~\Providers\MembershipProviders\DNNMembershipProvider\"/>
    </providers>
</roles>
<profiles defaultProvider="DNNProfileProvider">
    <providers>
        <clear/>
        <add name="DNNProfileProvider"
type="DotNetNuke.Security.Profile.DNNProfileProvider, DotNetNuke.Provider.DNNProvider"
providerPath="~\Providers\MembershipProviders\DNNProfileProvider\"/>
    </providers>
</profiles>
<permissions defaultProvider="CorePermissionProvider">
    <providers>
        <clear/>
        <add name="CorePermissionProvider"
type="DotNetNuke.Security.Permissions.CorePermissionProvider,
DotNetNuke.Provider.CorePermissionProvider"
providerPath="~\Providers\PermissionProviders\CorePermissionProvider\"/>
    </providers>
</permissions>
<moduleCaching defaultProvider="FileModuleCachingProvider">
    <providers>
        <clear/>
        <add name="FileModuleCachingProvider"
type="DotNetNuke.Services.ModuleCache.FileProvider,
DotNetNuke.Provider.ModuleCaching.FileProvider"
providerPath="~\Providers\ModuleCachingProviders\FileModuleCachingProvider\"/>
        <add name="MemoryModuleCachingProvider"
type="DotNetNuke.Services.ModuleCache.MemoryProvider,
DotNetNuke.Provider.ModuleCaching.MemoryProvider"
providerPath="~\Providers\ModuleCachingProviders\MemoryModuleCachingProvider\"/>
    </providers>
</moduleCaching>
```

```
<outputCaching defaultProvider="FileOutputCachingProvider">
  <providers>
    <clear/>
  </providers>
</outputCaching>
<folder defaultProvider="StandardFolderProvider">
  <providers>
    <clear/>
    <add name="StandardFolderProvider"
type="DotNetNuke.Services.FileSystem.StandardFolderProvider, DotNetNuke"/>
    <add name="SecureFolderProvider"
type="DotNetNuke.Services.FileSystem.SecureFolderProvider, DotNetNuke"/>
    <add name="DatabaseFolderProvider"
type="DotNetNuke.Services.FileSystem.DatabaseFolderProvider, DotNetNuke"/>
  </providers>
</folder>
<sitemap defaultProvider="coreSitemapProvider">
  <providers>
    <clear/>
    <add name="coreSitemapProvider"
type="DotNetNuke.SitemapProviders.CoreSitemapProvider,
DotNetNuke.SitemapProviders.CoreSitemapProvider"
providerPath="~\Providers\MembershipProviders\Sitemap\CoreSitemapProvider\"/>
  </providers>
</sitemap>
</dotnetnuke>
</configuration>
```