무료 DNS점검
Serverchk.COM

System 점검 dydedu.com
점검시간 2019년05월16일 15시21분03초   [점검결과 프린트]

Notice: Undefined offset: 57 in /usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php on line 17

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항목	결과	INFO
1. 도메인등록정보	[Querying whois.verisign-grs.com] [whois.verisign-grs.com] Domain Name: DYDEDU.COM Registry Domain ID: 1919275712_DOMAIN_COM-VRSN Registrar WHOIS Server: whois.yesnic.com Registrar URL: http://www.yesnic.com Updated Date: 2018-03-14T04:01:43Z Creation Date: 2015-04-13T07:22:09Z Registry Expiry Date: 2021-04-13T07:22:09Z Registrar: Whois Networks Co., Ltd. Registrar IANA ID: 100 Registrar Abuse Contact Email: abuse@yesnic.com Registrar Abuse Contact Phone: +82.15884259 Domain Status: clientTransferProhibited https://icann.org/epp#clientTransferProhibited Name Server: NS1.WHOISDOMAIN.KR Name Server: NS2.WHOISDOMAIN.KR Name Server: NS3.WHOISDOMAIN.KR Name Server: NS4.WHOISDOMAIN.KR DNSSEC: unsigned URL of the ICANN Whois Inaccuracy Complaint Form: https://www.icann.org/wicf/ >>> Last update of whois database: 2019-05-16T06:20:49Z <<<	[1-1] 정보로 확인할사항

For more information on Whois status codes, please visit https://icann.org/epp

NOTICE: The expiration date displayed in this record is the date the registrar's sponsorship of the domain name registration in the registry is currently set to expire. This date does not necessarily reflect the expiration date of the domain name registrant's agreement with the sponsoring registrar. Users may consult the sponsoring registrar's Whois database to view the registrar's reported date of expiration for this registration.

TERMS OF USE: You are not authorized to access or query our Whois database through the use of electronic processes that are high-volume and automated except as reasonably necessary to register domain names or modify existing registrations; the Data in VeriSign Global Registry Services' ("VeriSign") Whois database is provided by VeriSign for information purposes only, and to assist persons in obtaining information about or related to a domain name registration record. VeriSign does not guarantee its accuracy. By submitting a Whois query, you agree to abide by the following terms of use: You agree that you may use this Data only for lawful purposes and that under no circumstances will you use this Data to: (1) allow, enable, or otherwise support the transmission of mass unsolicited, commercial advertising or solicitations via e-mail, telephone, or facsimile; or (2) enable high volume, automated, electronic processes that apply to VeriSign (or its computer systems). The compilation, repackaging, dissemination or other use of this Data is expressly prohibited without the prior written consent of VeriSign. You agree not to use electronic processes that are automated and high-volume to access or query the Whois database except as reasonably necessary to register domain names or modify existing registrations. VeriSign reserves the right to restrict your access to the Whois database in its sole discretion to ensure operational stability. VeriSign may restrict or terminate your access to the Whois database for failure to abide by these terms of use. VeriSign reserves the right to modify these terms at any time.

The Registry database contains ONLY .COM, .NET, .EDU domains and

Registrars.

Notice: Undefined offset: 57 in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **95**

2. 상위(Gtld서버) 등록 네임서버	ns1.whoisdomain.kr. : 211.206.125.156 [TTL = Expanded IP Search] ns2.whoisdomain.kr. : 222.122.218.45 [TTL = Expanded IP Search] ns3.whoisdomain.kr. : 110.45.166.139 [TTL = Expanded IP Search] ns4.whoisdomain.kr. : 219.251.156.134 [TTL = Expanded IP Search] Result From **l.gtld-servers.net** 🙂	[2-1] 도메인등록기관을 통해 상위등록서버 (GTLD 또는 KR)에 등록된 네임서버정보 [2-2] ns1 또는 ns2 의 호스트명을 지정하고 네임서버로 등록하는 것을 권장한다. [2-3] 자세한 설명

3. Server NS Record 설정확인

[3-1] 실제서버상의 NS 레코드정보를 나타낸다

[3-2] 상위서버(Gtld서버, KR서버 등)에 등록된 네임서버정보는 실제 서버의 zone설정안의 네임서버정보와 같아야 제대로 동작한다.

[3-3] RFC2182에 의거 2개 이상의 네임서버 권장하며 7개는 넘지않아야 한다.

[3-4] 틀릴경우 조치법: 각 네임 서버에서 NS 점검

ns1.whoisdomain.kr.네임서버 NS 설정
NS : ns2.whoisdomain.kr.[TTL = 300]
　IP : 222.122.218.45[TTL = 16] – 실제서버에는 NS 레코드만 등록되었음
NS : ns4.whoisdomain.kr.[TTL = 300]
　IP : 219.251.156.134[TTL = 119] – 실제서버에는 NS 레코드만 등록되었음
NS : ns1.whoisdomain.kr.[TTL = 300]
　IP : 211.206.125.156[TTL = 109] – 실제서버에는 NS 레코드만 등록되었음
NS : ns3.whoisdomain.kr.[TTL = 300]
　IP : 110.45.166.139[TTL = 70] – 실제서버에는 NS 레코드만 등록되었음

🙂 상위서버(Gtld서버, KR서버 등)의 설정 네임서버와 실제서버의 zone설정된 네임서버가 동일함

ns2.whoisdomain.kr.네임서버 NS 설정
NS : ns2.whoisdomain.kr.[TTL = 300]
　IP : 222.122.218.45[TTL = 16] – 실제서버에는 NS 레코드만 등록되었음
NS : ns1.whoisdomain.kr.[TTL = 300]
　IP : 219.251.156.134[TTL = 119] – 실제서버에는 NS 레코드만 등록되었음
NS : ns4.whoisdomain.kr.[TTL = 300]
　IP : 211.206.125.156[TTL = 109] – 실제서버에는 NS 레코드만 등록되었음
NS : ns3.whoisdomain.kr.[TTL = 300]
　IP : 110.45.166.139[TTL = 70] – 실제서버에는 NS 레코드만 등록되었음

😐 상위서버(Gtld서버, KR서버 등)의 설정네임서버IP와 실제서버의 zone설정된 네임서버IP가 동일하지 않음

Notice: Undefined offset: 0 in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **280**

　ns1.whoisdomain.kr.211.206.125.156 : 219.251.156.134

ns3.whoisdomain.kr.네임서버 NS 설정
NS : ns3.whoisdomain.kr.[TTL = 300]
　IP : 222.122.218.45[TTL = 16] – 실제서버에는 NS 레코드만 등록되었음
NS : ns4.whoisdomain.kr.[TTL = 300]
　IP : 219.251.156.134[TTL = 119] – 실제서버에는 NS 레코드만 등록되었음
NS : ns2.whoisdomain.kr.[TTL = 300]
　IP : 211.206.125.156[TTL = 109] – 실제서버에는 NS 레코드만 등록되었음
NS : ns1.whoisdomain.kr.[TTL = 300]
　IP : 110.45.166.139[TTL = 70] – 실제서버에는 NS 레코드만 등록되었음

😐 상위서버(Gtld서버, KR서버 등)의 설정네임서버IP와 실제서버의 zone설정된 네임서버IP가 동일하지 않음
　ns3.whoisdomain.kr.110.45.166.139 : 222.122.218.45

Notice: Undefined offset: 1 in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **280**

　ns2.whoisdomain.kr.222.122.218.45 : 211.206.125.156

ns4.whoisdomain.kr.네임서버 NS 설정
NS : ns4.whoisdomain.kr.[TTL = 280]
　IP : 222.122.218.45[TTL = 16] – 실제서버에는 NS 레코드만 등록되었음
NS : ns2.whoisdomain.kr.[TTL = 280]
　IP : 219.251.156.134[TTL = 119] – 실제서버에는 NS 레코드만 등록되었음
NS : ns3.whoisdomain.kr.[TTL = 280]
　IP : 211.206.125.156[TTL = 109] – 실제서버에는 NS 레코드만 등록되었음
NS : ns1.whoisdomain.kr.[TTL = 280]
　IP : 110.45.166.139[TTL = 70] – 실제서버에는 NS 레코드만 등록되었음

🙂 상위서버(Gtld서버, KR서버 등)의 설정네임서버IP와 실제서버의 zone설정된 네임서버IP가 동일하지 않음
ns4.whoisdomain.kr.219.251.156.134 : 222.122.218.45
ns2.whoisdomain.kr.222.122.218.45 : 219.251.156.134
ns3.whoisdomain.kr.110.45.166.139 : 211.206.125.156
ns1.whoisdomain.kr.211.206.125.156 : 110.45.166.139

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4. 네임서버IP설정 확인

Notice: Undefined variable: sameIP in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **405**

🙂 네임서버의 IP가 정상적으로 설정되어있습니다.

[4-1] 비정상일때 점검

Notice: Undefined variable: classIP in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **429**

🙂 모든 네임서버의 IP블록이 다른 C-Class(네트워크)상에 있습니다.

5. Open DNS 확인

Notice: Undefined offset: 16 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

🙂 ns1.whoisdomain.kr.:정상

Notice: Undefined offset: 16 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

🙂 ns2.whoisdomain.kr.:정상

[5-1] 취약할시 조치법: OpenDNS 조치법

Notice: Undefined offset: 16 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

🙂 ns3.whoisdomain.kr.:정상

Notice: Undefined offset: 16 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

🙂 ns4.whoisdomain.kr.:정상

6.TCP 53port 점검

Notice: Undefined offset: 0 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **80**

🙁 ns1.whoisdomain.kr. : TCP 53 unkhown | 포트를 확인할수 없는 상태(서버 자체가 down 되었거나 포트가 필터링 되어있는 경우)

Notice: Undefined offset: 0 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **80**

🙁 ns2.whoisdomain.kr. : TCP 53 unkhown | 포트를 확인할수 없는 상태(서버 자체가 down 되었거나 포트가 필터링 되어있는 경우)

[6-1] TCP 53번포트가 막힌경우 주의점

$Verchk1 = ResultCheck($Check_ver[$i][0],"9");

Notice: Undefined offset: 0 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **80**

🙁 ns3.whoisdomain.kr. : TCP 53 unkhown | 포트를 확인할수 없는 상태(서버 자체가 down 되었거나 포트가 필터링 되어있는 경우)

Notice: Undefined offset: 0 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **80**

🙁 ns4.whoisdomain.kr. : TCP 53 unkhown | 포트를 확인할수 없는 상태(서버 자체가 down 되었거나 포트가 필터링 되어있는 경우)

9. SOA 정보

ns1.whoisdomain.kr.에서 SOA 질의결과

[9-1]실제서버상의 soa정보를 나타낸다 서로 정보가 다르거나 질의 결과가 없는경우 수정해야한다

🙂 Primary nameserver : ns1.whoisdomain.kr.
Hostmaster E-mail : help.whois.co.kr.
Serial : 2015040901
Refresh : 10800
Retry : 3600

Expire : 604800
Default TTL : 3600

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ns2.whoisdomain.kr.에서 SOA 질의결과

😃 Primary nameserver : ns1.whoisdomain.kr.
Hostmaster E-mail : help.whois.co.kr.
Serial : 2015040901
Refresh : 10800
Retry : 3600
Expire : 604800
Default TTL : 3600

---

ns3.whoisdomain.kr.에서 SOA 질의결과

😃 Primary nameserver : ns1.whoisdomain.kr.
Hostmaster E-mail : help.whois.co.kr.
Serial : 2015040901
Refresh : 10800
Retry : 3600
Expire : 604800
Default TTL : 3600

---

ns4.whoisdomain.kr.에서 SOA 질의결과

😃 Primary nameserver : ns1.whoisdomain.kr.
Hostmaster E-mail : help.whois.co.kr.
Serial : 2015040901
Refresh : 10800
Retry : 3600
Expire : 604800
Default TTL : 3600

---

10. SOA 확인   😃 soa정보가 같습니다.

[10-1]실제서버상의 soa정보를 나타낸다 서로 정보가 다르거나 질의 결과가 없는경우 수정해야한다

11. 웹서버(www) 정보

ns1.whoisdomain.kr.에서 www.dydedu.com 정보

[11-1]각 네임서버에서 웹서버 www에 대해 질의하여 정보를 보여준다.

Notice: Undefined offset: 6 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

Notice: Undefined variable: get_CNAME in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **731**

😃 www IP : 13.209.22.122[TTL = 3]

Notice: Undefined variable: CNAME_IP in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **745**
ns2.whoisdomain.kr.에서 www.dydedu.com 정보

Notice: Undefined offset: 6 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

Notice: Undefined variable: get_CNAME in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **731**

😃 www IP : 13.209.22.122[TTL = 3]

Notice: Undefined variable: CNAME_IP in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **745**
ns3.whoisdomain.kr.에서 www.dydedu.com 정보

Notice: Undefined offset: 6 in **/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php** on line **17**

Notice: Undefined variable: get_CNAME in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **731**

😃 www IP : 13.209.22.122[TTL = 3]

Notice: Undefined variable: CNAME_IP in **/usr/local/apache2/htdocs/www.serverchk.com/dns.php** on line **745**
ns4.whoisdomain.kr.에서 www.dydedu.com 정보

Notice: Undefined offset: 6 in
/usr/local/apache2/htdocs/www.serverchk.com/lib/functionnew.php on line
17

Notice: Undefined variable: get_CNAME in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **731**

🙂 www IP : 13.209.22.122[TTL = 3]

Notice: Undefined variable: CNAME_IP in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **745**

ns1.whoisdomain.kr.에서의 MX 정보

🙂 MX 10: ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.174

🙂 MX 20: ALT.ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.45
ns2.whoisdomain.kr.에서의 MX 정보

🙂 MX 20: ALT.ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.45

🙂 MX 10: ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.174
ns3.whoisdomain.kr.에서의 MX 정보

🙂 MX 10: ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.174

🙂 MX 20: ALT.ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.45
ns4.whoisdomain.kr.에서의 MX 정보

🙂 MX 20: ALT.ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.45

🙂 MX 10: ASPMX.daum.net.[TTL = 300]
IP : 211.231.108.174

12. MX Record 확인	[12-1] 정상적인 메일서비스를 위해 MX레코더는 설정해야합니다. [12-2] 정상적인 메일서비스를 위해 MX레코더의 IP는 A레코드로 설정해야합니다. (CNAME 설정불가 – RFC974 , RFC1034 3.6.2, RFC1912 2.4, RFC2181 10.3) [12-3] 참고: MX레코더

Notice: Undefined variable: mxip in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **863**

🙂 174.108.231.211.in-addr.arpa. 86400 PTR aspmx.daum.net.

Notice: Undefined variable: mxip in
/usr/local/apache2/htdocs/www.serverchk.com/dns.php on line **863**

🙂 45.108.231.211.in-addr.arpa. 86400 PTR alt.aspmx.daum.net.

13. MX Record Reverse 확인

[13-1] 정상적인 메일서비스를 위해 IP Reverse를 설정해야합니다.

[13-2] 리버스 조치법

14. SPF 확인

🙂 SPF : "v=spf1 include:_spf.daum.net ~all"[TTL = 299]
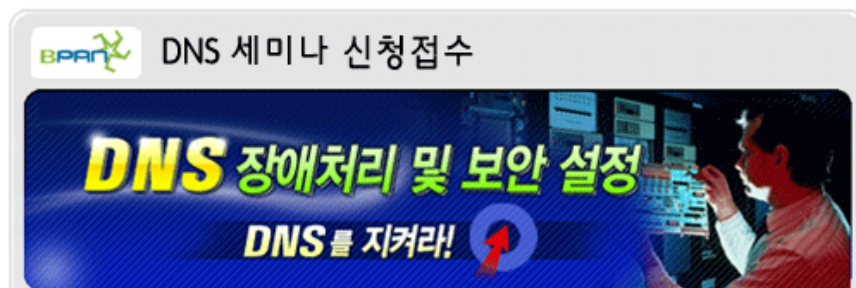
[14-1] 정상적인 메일서비스를 위해 네임서버에 TXT레코드에 설정해야합니다.

[14-2] 문제시 조치법

SCORE

🙂 **Total Score = 100**

점검 결과를 점수로 환산한 값입니다.

www.dydedu.com 접속화면

CONTACT :
topasvga@naver.com