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1. Plesk Panel - općenito

Plesk Panel sučelje služi za upravljanje mail i web uslugama.

Adresa: <https://domain.tld:8443/>

(pri čemu je domain.tld naziv Vaše domene, npr. iskon.hr)

The screenshot displays the Plesk Panel interface for the domain 'iskon.'. The main content area is titled 'Websites & Domains' and shows the configuration for the website 'kopo-ned.c-a.com.hr'. The website is located at 'httpdocs/' with an IP address of '213.202.100.77' and is managed by the system user 'zkoponed6360hr'. The interface includes a sidebar with navigation options like Mail, Files, Databases, Statistics, Users, and Account. The main area contains various management tools such as File Manager, Mail, Databases, and Add Database. A grid of icons represents different services and settings, including Web Hosting Access, FTP Access, Hosting Settings, Let's Encrypt, Git, PHP Settings, IIS Settings, File Manager, Web Statistics, DNS Settings, Email Addresses, Mail Settings, SSL/TLS Certificates, Password-Protected Directories, Website Copying, Logs, Failed Request Tracing, Hotlink Protection, Virtual Directories, Bandwidth Limiting, and ASP.NET Settings. A 'Dedicated IIS Application Pool for Website' is also shown. On the right side, there are panels for 'Resource Usage' (showing 17.5 MB used of 6 GB disk space and 0 MB/month of unlimited traffic) and 'Domains' (with options to Register or Manage Domain Names). The top right corner shows the user is logged in as 'Kopo Testni (304037-6392)' and the subscription is for 'kopo-ned.c-a.com.hr'.

2. Dodavanje nove domene

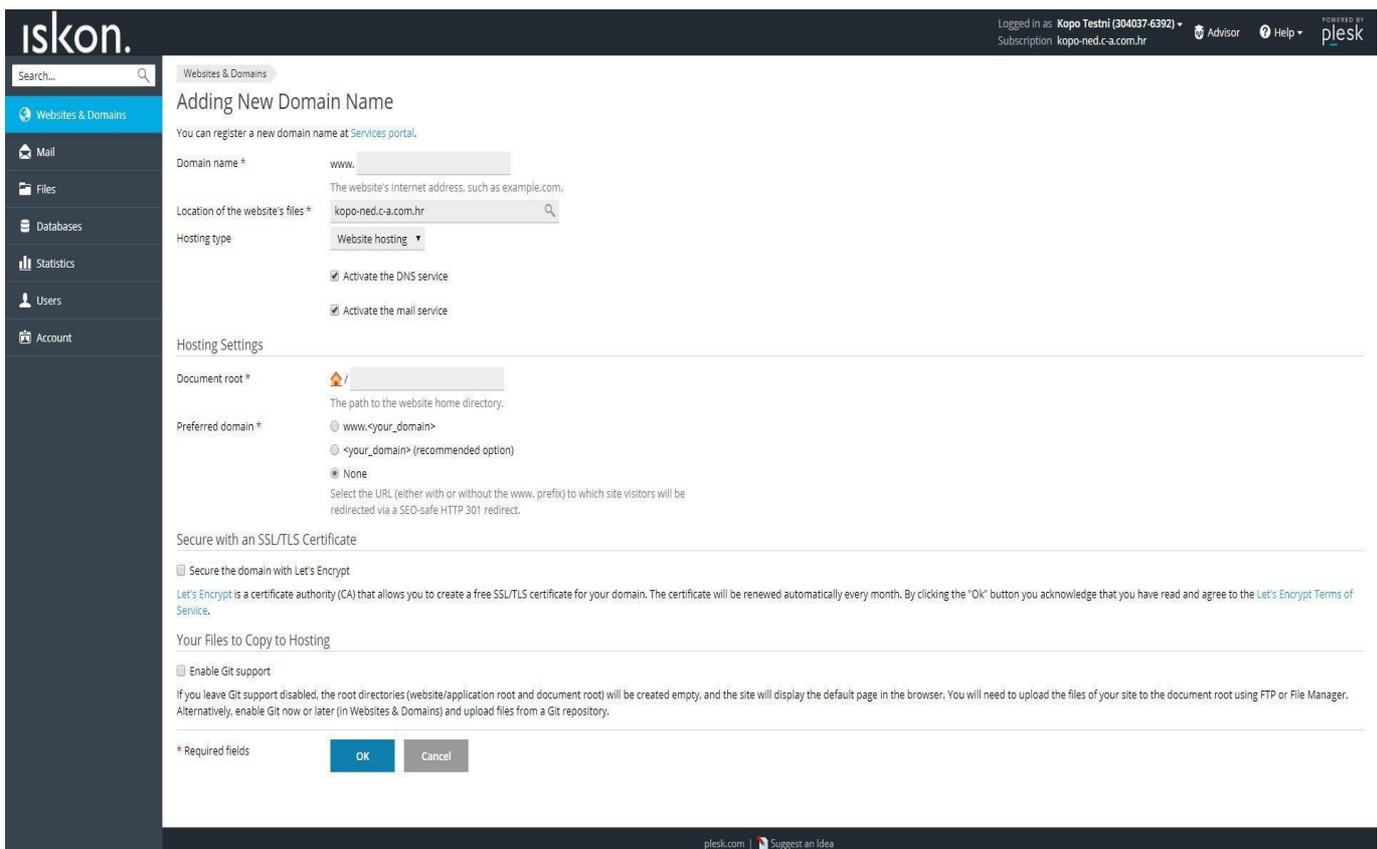
U okviru “Websites & Domains” odaberite opciju “Add New Domain”.



Na sljedećem ekranu pod “Domain Name” unesite ime Vaše domene.

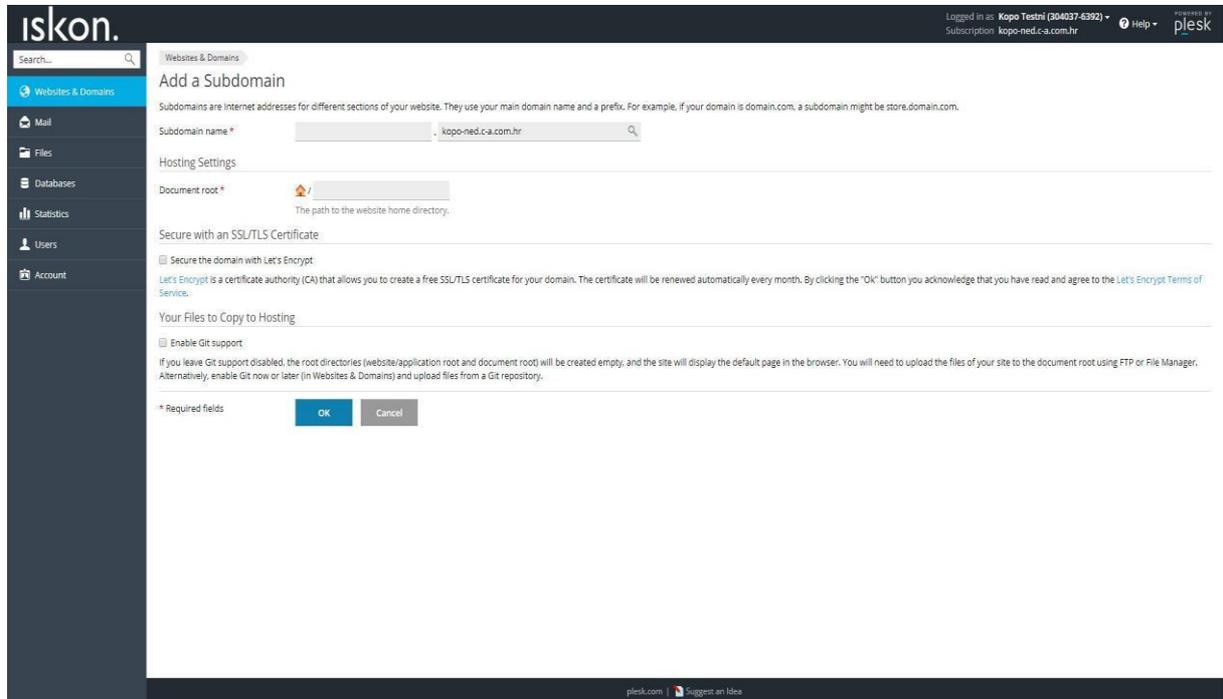
Pod “Hosting type” birate želite li da domena bude otvorena kao novi web, kao prosljeđivanje na drugu domenu, ili da samo bude aktivirana za DNS administraciju.

Ako ste odabrali “Website hosting”, pod “Hosting settings” unosite ime direktorija za Document root – folder u koji ćete postaviti sadržaj Vašeg weba i koji će biti javno dostupan. Jednom kad ste sve unijeli, odaberite “OK”.



2.1. Dodavanje poddomene

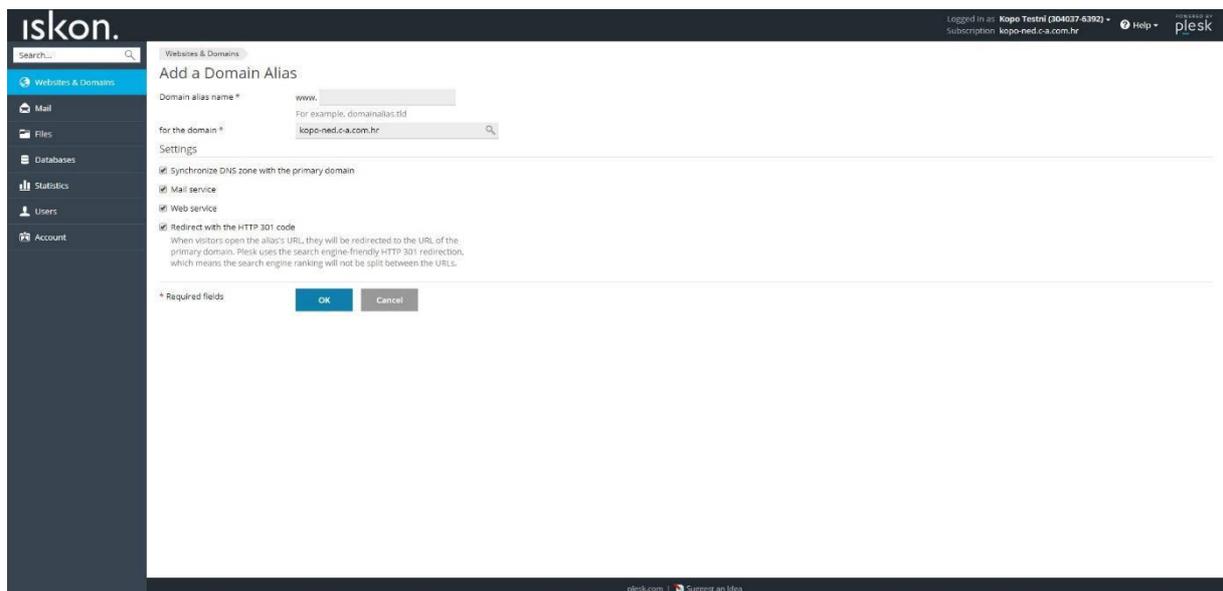
U okviru “Websites & Domains” odaberite opciju “Add Subdomain”.



The screenshot shows the Plesk control panel interface. At the top, the 'iskon.' logo is on the left, and the user is logged in as 'Kopo Testni (304037-6392)' with a subscription for 'kopo-ned.c-a.com.hr'. The main navigation menu on the left includes 'Websites & Domains', 'Mail', 'Files', 'Databases', 'Statistics', 'Users', and 'Account'. The 'Websites & Domains' section is active, displaying the 'Add a Subdomain' form. The form includes a search bar, a title 'Add a Subdomain', and a description: 'Subdomains are Internet addresses for different sections of your website. They use your main domain name and a prefix. For example, if your domain is domain.com, a subdomain might be store.domain.com.' The 'Subdomain name' field contains 'kopo-ned.c-a.com.hr'. The 'Hosting Settings' section has a 'Document root' field with a folder icon and the text 'The path to the website home directory.' The 'Secure with an SSL/TLS Certificate' section has a checkbox for 'Secure the domain with Let's Encrypt' and a note: 'Let's Encrypt is a certificate authority (CA) that allows you to create a free SSL/TLS certificate for your domain. The certificate will be renewed automatically every month. By clicking the "OK" button you acknowledge that you have read and agree to the Let's Encrypt Terms of Service.' The 'Your Files to Copy to Hosting' section has a checkbox for 'Enable Git support' and a note: 'If you leave Git support disabled, the root directories (website/application root and document root) will be created empty, and the site will display the default page in the browser. You will need to upload the files of your site to the document root using FTP or File Manager. Alternatively, enable Git now or later (in Websites & Domains) and upload files from a Git repository.' At the bottom of the form are 'OK' and 'Cancel' buttons. The footer of the page includes 'plesk.com' and 'Suggest an Idea'.

2.2. Dodavanje domain aliasa

U okviru “Websites & Domains” odaberite opciju “Add Domain Alias”.



The screenshot shows the Plesk control panel interface. At the top, the 'iskon.' logo is on the left, and the user is logged in as 'Kopo Testni (304037-6392)' with a subscription for 'kopo-ned.c-a.com.hr'. The main navigation menu on the left includes 'Websites & Domains', 'Mail', 'Files', 'Databases', 'Statistics', 'Users', and 'Account'. The 'Websites & Domains' section is active, displaying the 'Add a Domain Alias' form. The form includes a search bar, a title 'Add a Domain Alias', and a description: 'Domain alias name *'. The 'Domain alias name' field contains 'www.'. Below it, a note says 'For example, domainalias.tld'. The 'for the domain' field contains 'kopo-ned.c-a.com.hr'. The 'Settings' section has three checkboxes: 'Synchronize DNS zone with the primary domain' (checked), 'Mail service' (checked), and 'Web service' (checked). Below these is a checkbox for 'Redirect with the HTTP 301 code' (checked) and a note: 'When visitors open the alias's URL, they will be redirected to the URL of the primary domain. Plesk uses the search engine-friendly HTTP 301 redirection, which means the search engine ranking will not be split between the URLs.' At the bottom of the form are 'OK' and 'Cancel' buttons. The footer of the page includes 'plesk.com' and 'Suggest an Idea'.

3. Hosting Settings

Hosting Settings sučelje Vam omogućava podešavanje hosting opcija i mogućnosti koje su dostupne za Vašu web stranicu.

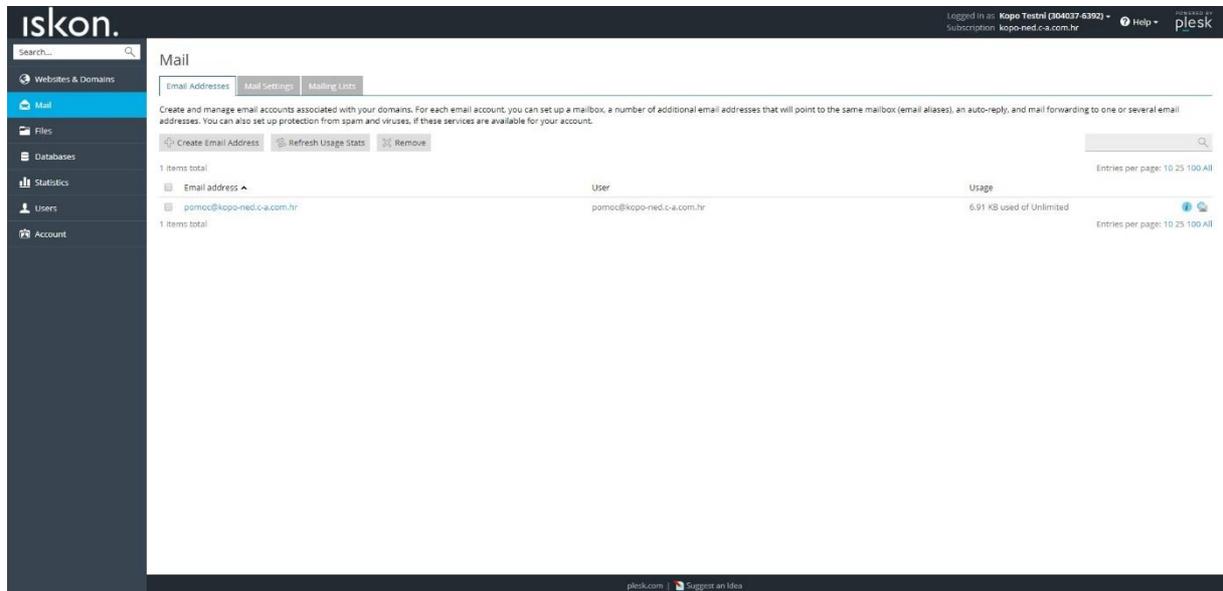
The screenshot shows the Plesk control panel interface for configuring the hosting settings of a website. The page title is "Hosting Settings for kopo-ned.c-a.com.hr". The interface is divided into several sections:

- Domain name:** Set to `www.kopo-ned.c-a.com.hr`. A note indicates that the domain name should be like `example.com`.
- Hosting type:** Set to `Website`.
- Website status:** Set to `Active`.
- Document root:** Set to `/httpdocs`. A note indicates that this is the path to the website home directory.
- Preferred domain:** A radio button selection with three options: `www.kopo-ned.c-a.com.hr` (selected), `kopo-ned.c-a.com.hr`, and `None`. A note explains that this is the URL (with or without the `www.` prefix) to which site visitors will be redirected via a SEO-safe HTTP 301 redirect.
- Security:** A section with a note: "To secure transactions with your site, use SSL/TLS protocol, which encrypts all data and transfers it over a secure connection. To employ SSL/TLS, install an SSL/TLS certificate on the site, and then select it below." It includes checkboxes for `SSL/TLS support` and `Permanent SEO-safe 301 redirect from HTTP to HTTPS` (checked). A `Certificate` dropdown menu is set to `Lets Encrypt kopo-ned.c-a.com.hr (kopo-ned.c-a.com.hr)`.
- Web scripting and statistics:** A section with a note: "Specify which of the following programming and scripting languages should be interpreted, executed or otherwise processed by the web server." It includes checkboxes for `SSI support`, `PHP support` (version: 5.6.38; handler: FastCGI application), `CGI support`, `Microsoft ASP support` (checked), and `Microsoft ASP.NET support` (version: 3.5.30729.4926). A `Web statistics` dropdown menu is set to `Webalizer`. The `Custom error documents` checkbox is checked.

At the bottom of the page, there are three buttons: `OK`, `Apply`, and `Cancel`. A note at the bottom left indicates that fields marked with an asterisk (*) are required.

4. Mail

Mail adresa se može kreirati preko Plesk Panela.

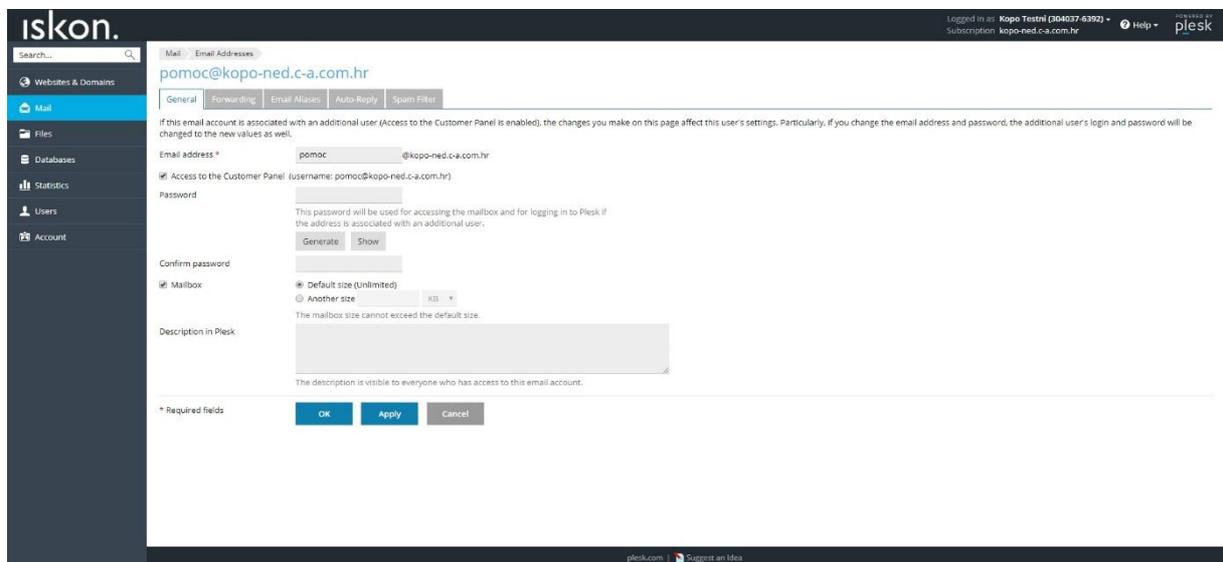


The screenshot shows the Plesk Mail management interface. The left sidebar contains navigation options: Websites & Domains, Mail (selected), Files, Databases, Statistics, Users, and Account. The main content area is titled "Mail" and includes tabs for "Email Addresses", "Mail Settings", and "Mailing Lists". Below the tabs, there is a brief instruction: "Create and manage email accounts associated with your domains. For each email account, you can set up a mailbox, a number of additional email addresses that will point to the same mailbox (email aliases), an auto-reply, and mail forwarding to one or several email addresses. You can also set up protection from spam and viruses, if these services are available for your account." Below this instruction are three buttons: "Create Email Address", "Refresh Usage Stats", and "Remove". A table displays the current email addresses:

Email address	User	Usage
<input type="checkbox"/> pomoc@kopo-ned.c-a.com.hr	pomoc@kopo-ned.c-a.com.hr	6.91 KB used of Unlimited

At the bottom of the table, it indicates "1 items total" and "Entries per page: 10 25 100 All".

Nakon što odaberete opciju "Create Email Address", pojavit će se dodatne opcije kod kreiranja mail adrese. Također, ovdje možete promijeniti lozinku, postaviti prosljeđivanje, alias, auto-reply i spam filter:



The screenshot shows the Plesk Mail configuration interface for the email address "pomoc@kopo-ned.c-a.com.hr". The left sidebar is the same as in the previous screenshot. The main content area is titled "Mail" and includes tabs for "General", "Forwarding", "Email Aliases", "Auto-Reply", and "Spam Filter". Below the tabs, there is a brief instruction: "If this email account is associated with an additional user (Access to the Customer Panel is enabled), the changes you make on this page affect this user's settings. Particularly, if you change the email address and password, the additional user's login and password will be changed to the new values as well." Below this instruction are several fields and options:

- Email address ***: pomoc@kopo-ned.c-a.com.hr
- Access to the Customer Panel** (username: pomoc@kopo-ned.c-a.com.hr)
- Password**: [Redacted] (This password will be used for accessing the mailbox and for logging in to Plesk if the address is associated with an additional user. Buttons: Generate, Show)
- Confirm password**: [Redacted]
- Mailbox**: Default size (Unlimited) Another size [Redacted] KB
- Description in Plesk**: [Redacted] (The description is visible to everyone who has access to this email account.)

At the bottom, there are three buttons: "OK", "Apply", and "Cancel".

4.1. Webmail

Webmail se nalazi na stranici – webmail.domena.tld

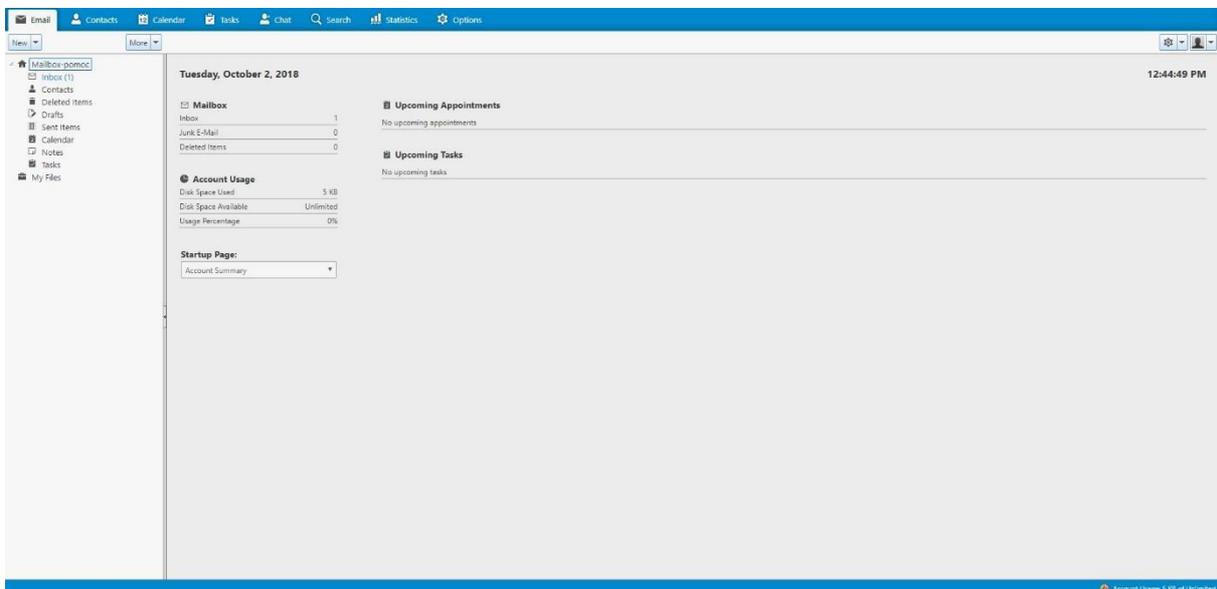
Korisničko ime je cijela mail adresa.

Lozinka je ona koju ste odabrali prilikom kreiranja mail adrese.

Windows webmail (login):



Windows webmail (sučelje)



Uz webmail, na mail sustav se možete spojiti i mail klijentom (MS Outlook, Outlook Express, ...) koristeći sljedeće parametre:

dolazni mail server: pop.domain.tld gdje je domain.tld ime Vaše domene

odlazni mail server: smtp.domain.tld (uz uključenu opciju “server requires authentication”)

podržani protokoli za dolaznu poštu: POP3, IMAP

port za dolaznu poštu: 110 (i za Secure i za non-Secure)

podržani protokoli za odlaznu poštu: SMTP

Prema početnim postavkama Vašeg mail klijenta, slanje mailova ide preko porta 25.

Ako iz bilo kojeg razloga imate poteškoća sa slanjem mailova preko porta 25 (port 25 blokiran kod pružatelja internet usluga) mailove možete slati preko porta 587 (bez enkripcije) ili 465 (uz enkripciju SSL).

4.2. Problem sa slanjem mailova

Ako imate problema sa slanjem mail poruka preko odlaznih mail poslužitelja svojih pružatelja internet usluga, savjetujemo Vam korištenje Iskon SMTP-a.

Kao korisnik Iskon hostinga imate mogućnost slanja mailova putem naših mail sustava koristeći smtp.vasa_domena.hr kao odlazni mail poslužitelj (outgoing mail server). Spajanje na naše mail sustave zahtijeva autorizaciju koja je omogućena svim korisnicima na Plesk sustavu.

Kako dio pružatelja internet usluga ima rezerviran port 25 za spajanje na svoje mail sustave, predlažemo korištenje porta 587 ili 465.

Parametri za podešavanje mail klijenta su sljedeći:

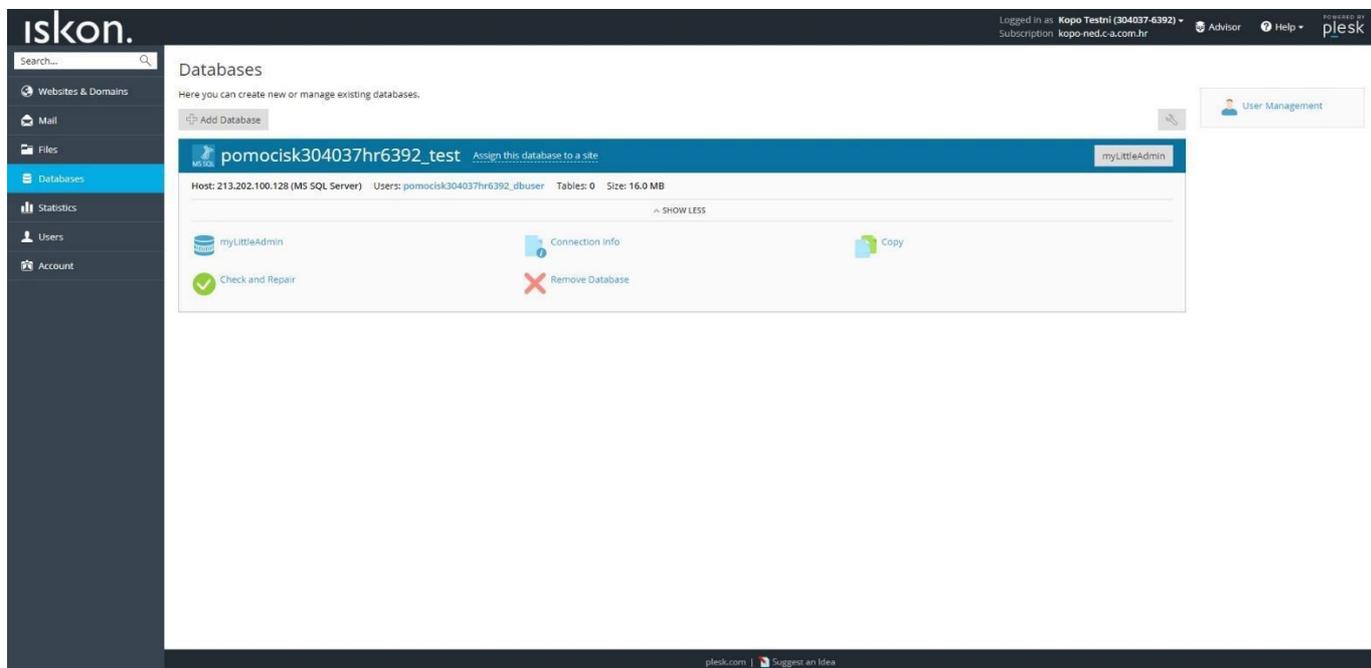
odlazni mail poslužitelj: smtp.vasa_domena.hr

uključena opcija “My outgoing server requires authentication”

port za izlaznu poštu: 587 (bez enkripcije) ili 465 (sa enkripcijom SSL)

5. Baza podataka

Administriranje MySQL/MSSQL baza podataka vrši se kroz Plesk sučelje u odjeljku 'Databases'.



The screenshot displays the Plesk control panel interface for managing databases. The left sidebar contains navigation options: Search, Websites & Domains, Mail, Files, Databases (highlighted), Statistics, Users, and Account. The main content area is titled 'Databases' and includes an 'Add Database' button. A specific MySQL database, 'pomocisk304037hr6392_test', is selected, showing its host (213.202.100.128), user (pomocisk304037hr6392_dbuser), table count (0), and size (16.0 MB). Below this, there are several management actions: 'myLittleAdmin' (with a green checkmark), 'Check and Repair' (with a green checkmark), 'Connection info', 'Copy', and 'Remove Database' (with a red X). The top right corner shows the user is logged in as 'Kopo Testni' and provides links for 'Advisor' and 'Help'. The Plesk logo is visible in the bottom right corner.

U navedenom sučelju možete kreirati/brisati baze te istima dodjeljivati korisnike.

6. Statistika pristupa

Za izradu statistike pristupa web-stranicama koristimo program Webalizer. Sama statistička obrada vrši se jednom dnevno i to u ranojutarnjim satima. Slijede osnovni pojmovi za lakše razumijevanje funkcija Webalizera.

Hits predstavlja ukupan broj zahtjeva serveru za zadano razdoblje (mjesec, dan, sat i sl...).

Files su oni hitovi za koje web-server nije generirao obavijesti, kao npr. "404-Not Found requests" i "requests for pages that are already in the browsers cache".

Tip kod promatranja razlike između "hitsa" i "filesa" možete dobiti grube predodžbe o broju ponovljenih zahtjeva posjetitelja. Što je veća razlika između tih dviju veličina, više je korisnika zahtijevalo stranice koje su već keširali.

Sites je broj jedinstvenih IP adresa (hostnamea) koje šalju zahtjeve serveru. Trebalo bi pripaziti da se ti podaci ne zlorabe. Mnogi korisnici mogu pristupiti s neke stranice, također s raznih IP adresa, pa bi se broj korisnika vašeg servera trebao jednostavno kontrolirati.

Visits se javlja kada neki udaljeni korisnik (site) šalje zahtjev za stranicom na vašem serveru prvi put. Sve dok se s iste stranice primaju zahtjevi, bez prijeđenog timeout perioda, bit će smatrani istim posjetom (visitom). Ako korisnik (site) šalje zahtjev vašem serveru, i vrijeme od prošlog zahtjeva je veće od zadanog timeouata (po defaultu 30 min), posjet se ponovno evidentira (broji).

Kilobyte (KB) je 1024 bajta. Koristi se da prikaže količinu podataka koja je bila prebačena između poslužitelja (servera) i udaljenog računala na temelju podataka nađenih u logovima servera.

Site je udaljeno računalo s kojeg dolaze zahtjevi vašem serveru, i baziran je na IP adresi/hostnameu udaljenog računala.

URL – Uniform Resource Locator (jedinstveni način lociranja). Svi zahtjevi prema web-serveru moraju sadržavati URL. URL predstavlja objekt negdje na serveru koji je dostupan udaljenom korisniku ili se javlja error (ie: 404 – Not found). URL-ovi mogu biti bilo kojeg formata (HTML, audio, grafike...).

Referrers su oni URL-ovi koji vode korisnika do Vaše stranice ili uzrokuju da pretraživač (browser) zahtijeva nešto s Vašeg servera. Veliku većinu zahtjeva postavljaju Vaši vlastiti URL-ovi, pošto HTML stranice sadrže linkove prema drugim objektima, kao npr. grafičkim datotekama. Ako jedna od Vaših HTML stranica sadrži linkove prema 10 grafičkih datoteka (slika), tada će svaki zahtjev za HTML stranicom proizvesti 10 novih zahtjeva (hitsa) s referrerom označenim kao URL Vaše vlastite HTML stranice.

Search strings su dobiveni pregledavanjem referrera i traženjem poznatih uzoraka kod raznih pretraživača. Pretraživači i uzorci za pretraživanje (stringovi) mogu biti specificirani od strane korisnika bez konfiguracijske datoteke.

User agents je uobičajeni naziv za pretraživače (browsere). Internet Explorer, Mozilla Firefox, Opera, Google Chrome... su pretraživači (user agents), i svaki se na neki način predstavlja vašem serveru. Imajte svedno na umu da mnogi pretraživači dozvoljavaju korisniku da promijeni ime servera s kojeg pristupa vašoj stranici (reported name), pa možete vidjeti falsificirano ime korisnika.

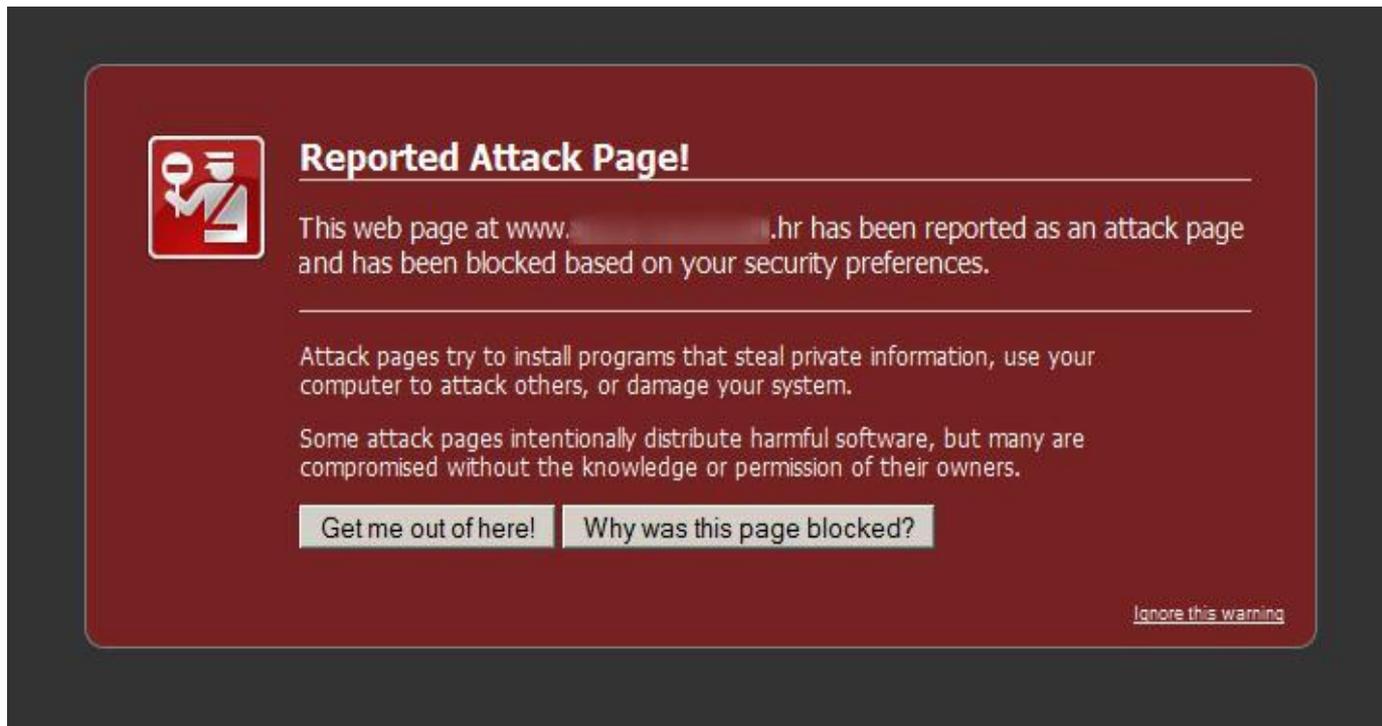
Entry/exit stranice su stranice koje se prve zahtijevaju kod pristupa (entry) i posljednje šalju zahtjev za raskidanje veze (exit). Te stranice (podaci) su proračunavane korištenjem "vizit" logike. Kada je posjet pokrenut, zahtijevana stranica se broji kao entry stranica, i svedno koji je posljednji zahtijevani URL, broji se i kao exit stranica.

Countries je statistički prikaz koji se bazira na vršnoj domeni (com, hr, net...) zahtjevajuće stranice. Pošto danas nije uvjet da vršna domena označava neku zemlju (npr. com – SAD), taj dijagram nije u potpunosti dosljedan. Npr. .IL domene mogu biti aktivne u Izraelu, ali mogu biti locirane u SAD-u ili drugdje. Najčešće vršne domene su .COM (SAD komercijalne), .NET (mreža), .ORG (neprofitne organizacije) i .EDU (obrazovne). Velik postotak zahtjeva također bi se mogao pokazati kao nerazriješen/nepoznat, s obzirom da se za prilično velik postotak DSL i drugih korisničkih ulaza ne može razriješiti ime, tako da im ostaje samo IP adresa.

Response codes su definirani kao dio HTTP/1.1 protokola (RFC 2068). Te kodove generira web-server i induciraju dovršenje statusa svakog zahtjeva prema serveru.

7. Zaražena stranica

Ako je Vaša web stranica zaražena zloćudnim programom / kodom velika vjerojatnost je kako će posjetiteljima antivirusni program dojaviti upozorenje odnosno korisnici koji koriste Mozilla Firefox web preglednik će dobiti sljedeću poruku:



Kako biste uklonili problem savjetujemo Vam sljedeće korake:

Provjerite Vaše lokalno računalo od zloćudnih programa;

Promijenite FTP lozinku koju koristite za upload web stranica na server u složeniju, te ju ne ostavljajte usnimljenu u FTP klijentu;

Skinite sadržaj web stranica na lokalno računalo i provjerite ga antivirusnim programom, te ga nakon toga ponovno postavite na server;

Unaprijedite Vašu web aplikaciju na najnoviju verziju;

Zatražite ponovnu provjeru web stranice na sljedećoj adresi:

https://www.google.com/safebrowsing/report_error/

Detaljno o zadnjem koraku možete pročitati na sljedećim stranicama:

<https://www.google.com/support/webmasters/bin/answer.py?answer=45432>

<http://www.stopbadware.org/home/reviewinfo>

<http://googleonlinesecurity.blogspot.com/2008/10/malware-we-dont-need-no-stinking.html>

Postoji par načina na koji netko može zaraziti web stranicu:

Na računalu preko kojega se logirate FTPom na naše servere imate [program](#) koji “pokupi” lozinku;

Web stranice sadrže greške u kodu koje omogućavaju izvršavanje raznih [Code injectiona](#)

[Brute force](#) FTP računa / lozinke, pogotovo kada je lozinka jednostavna.

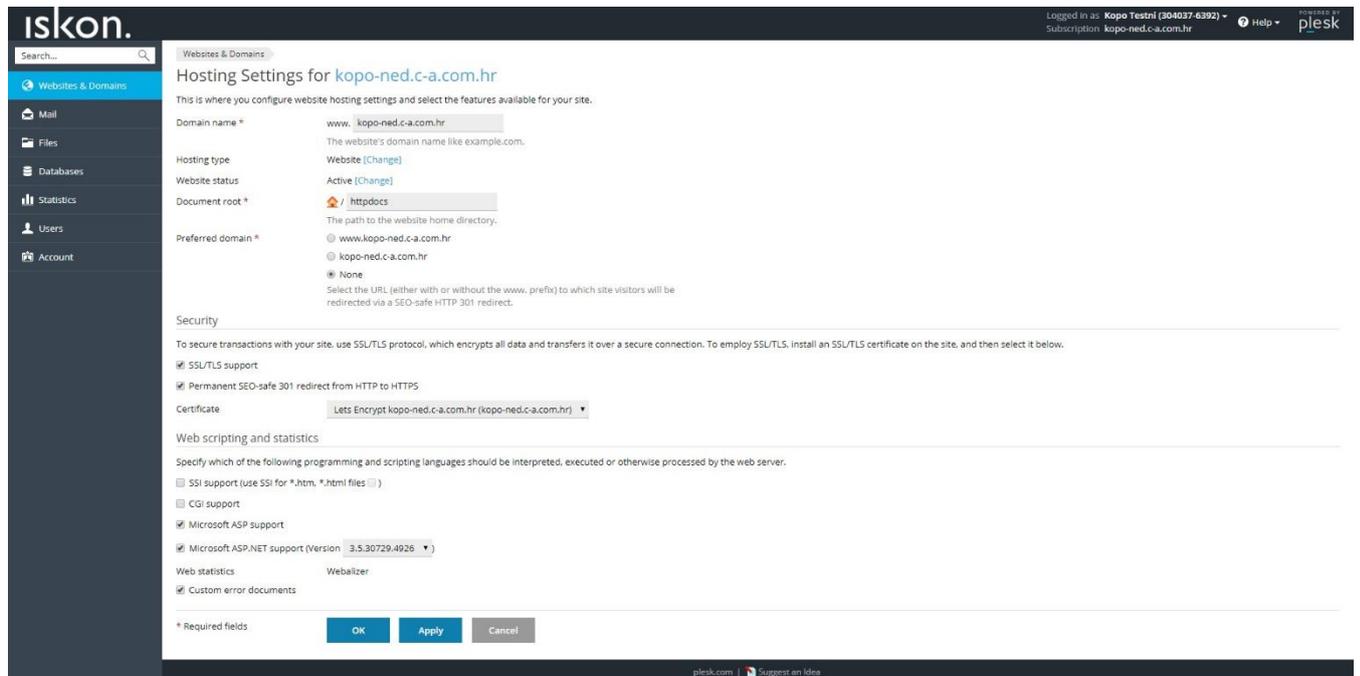
Kako se Vaša web stranica nalazi na shared web hosting serveru, tako ste Vi sami odgovorni za to da Vaše lokalno računalo nije zaraženo zloćudnim programima, da nemate greške u kodu web stranica te da koristite složenije lozinke za FTP pristup.

Na nama je da sve komponente web servera u potpunosti budu nadograđene najnovijim verzijama, te da sigurnost svakog korisnika ne bude ugrožena propustima drugih korisnika.

8. Let's Encrypt

Napomena:

Kako biste na Vašoj domeni mogli koristiti certifikat, potrebno je pod 'Hosting Settings' omogućiti opciju 'SSL/TLS support'



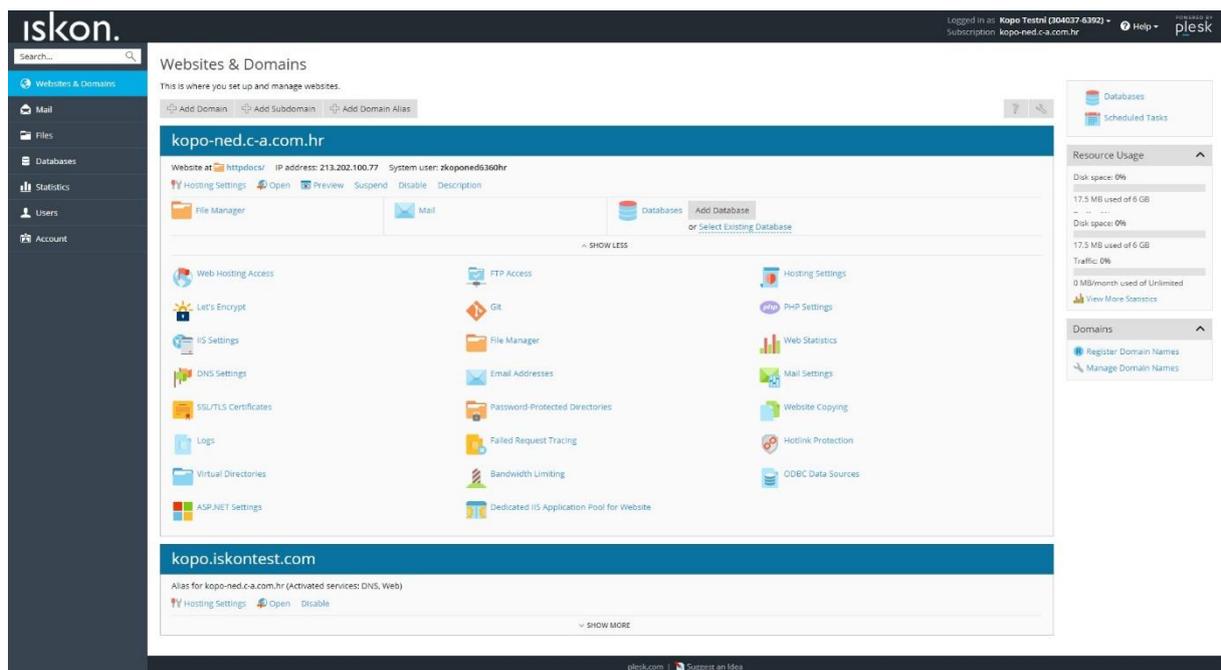
The screenshot shows the 'Hosting Settings' page for the domain 'kopo-ned.c-a.com.hr' in the Plesk control panel. The page is divided into several sections:

- Domain name:** www.kopo-ned.c-a.com.hr
- Hosting type:** Website
- Website status:** Active
- Document root:** /httpdocs
- Preferred domain:** kopo-ned.c-a.com.hr
- Security:** SSL/TLS support is checked. The certificate is set to 'Let's Encrypt kopo-ned.c-a.com.hr (kopo-ned.c-a.com.hr)'.
- Web scripting and statistics:** SSI support, CGI support, and Microsoft ASP support are checked. Microsoft ASP.NET support is set to version 3.5.30729.4926.

Buttons for 'OK', 'Apply', and 'Cancel' are visible at the bottom of the settings form.

Kao korisnik Iskon hostinga možete koristiti besplatan certifikat za osiguravanje Vaše domene – Let's Encrypt

Na Plesk sučelju pod 'Websites & Domains' odaberite 'Let's Encrypt'



The screenshot shows the 'Websites & Domains' overview page in Plesk. It displays a list of domains and their associated settings:

- kopo-ned.c-a.com.hr:** Website at httpdocs, IP address: 213.202.100.77, System user: zkoponeds369hr. Actions include Hosting Settings, Open, Preview, Suspend, and Disable. A grid of icons represents various settings like Let's Encrypt, FTP Access, Git, File Manager, Email Addresses, Password-Protected Directories, Failed Request Tracing, Bandwidth Limiting, Dedicated IIS Application Pool for Website, Hosting Settings, PHP Settings, Web Statistics, Mail Settings, Website Copying, Hotlink Protection, and ODBC Data Sources.
- kopo.iskontest.com:** Alias for kopo-ned.c-a.com.hr (activated services: DNS, Web). Actions include Hosting Settings, Open, and Disable.

On the right side, there is a 'Resource Usage' panel showing disk space and traffic usage, and a 'Domains' panel with options to Register Domain Names and Manage Domain Names.

Upišite e-mail adresu na koju želite da Vam dolaze obavijesti za sami certifikat te potvrdite s 'Install'

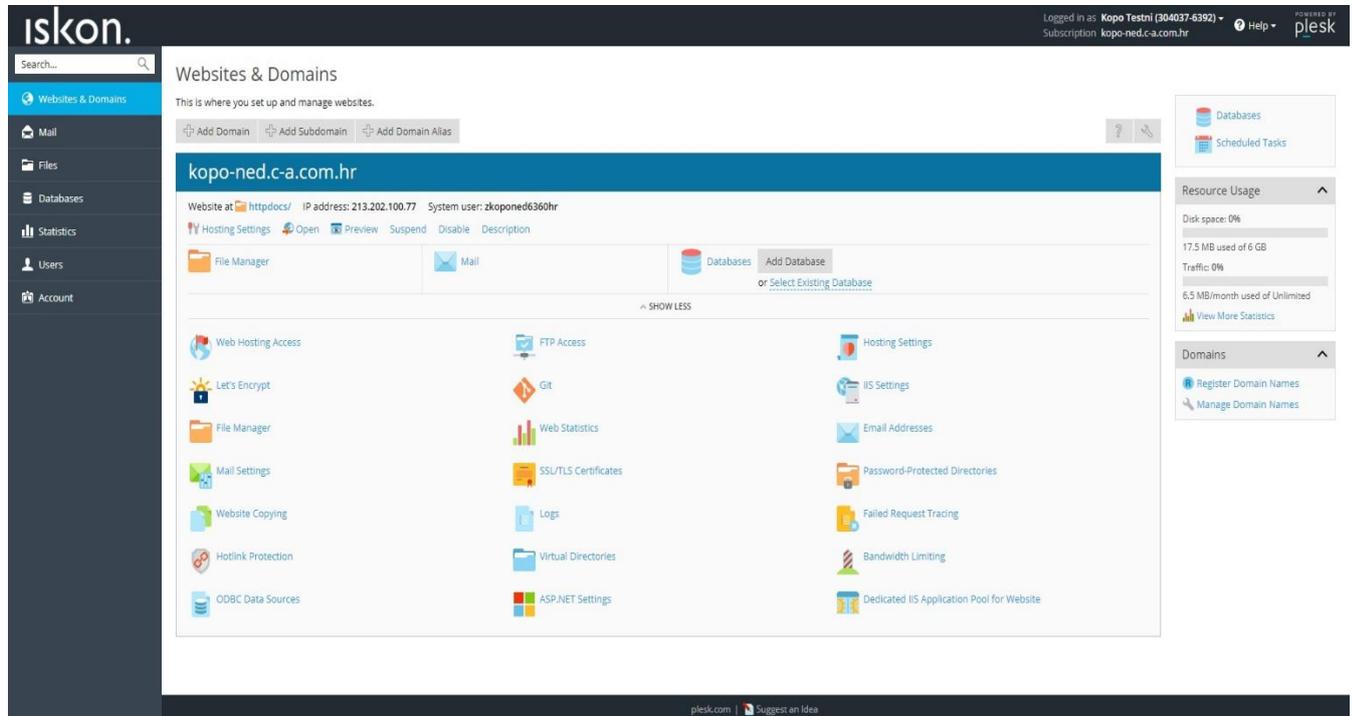
The screenshot shows the Plesk control panel interface. The top navigation bar includes the 'iskon.' logo, a search bar, and user information: 'Logged in as: Kopo Testni (304037-6392)' and 'Subscription: kopo-ned.c-a.com.hr'. The left sidebar contains navigation icons for 'Websites & Domains', 'Mail', 'Files', 'Databases', 'Statistics', 'Users', and 'Account'. The main content area is titled 'Let's Encrypt SSL/TLS Certificate for kopo-ned.c-a.com.hr'. It explains that Let's Encrypt is a free certificate authority and provides instructions on how to use the 'Install/Renew' button. The 'Email address' field is filled with 'pomoc@kopo-ned.c-a.com.hr'. Under 'Select what else can be secured', the 'Include a "www" subdomain' and 'Secure webmail on this domain' options are checked. The 'Current certificate' section shows 'Lets Encrypt kopo-ned.c-a.com.hr' with a note that it will be renewed. At the bottom, there are 'Renew' and 'Cancel' buttons.

Nakon što je certifikat instaliran, potrebno ga je odabrati pod 'Hosting Settings' iz padajućeg izbornika 'Certificate'

The screenshot shows the Plesk control panel interface for 'Hosting Settings for kopo-ned.c-a.com.hr'. The top navigation bar is identical to the previous screenshot. The left sidebar is also the same. The main content area is titled 'Hosting Settings for kopo-ned.c-a.com.hr' and explains that this is where website hosting settings are configured. The 'Domain name' is 'www.kopo-ned.c-a.com.hr'. The 'Hosting type' is 'Website', 'Website status' is 'Active', and 'Document root' is '/httpdocs'. The 'Preferred domain' is set to 'None'. Under the 'Security' section, 'SSL/TLS support' and 'Permanent SEO-safe 301 redirect from HTTP to HTTPS' are checked. The 'Certificate' dropdown menu is set to 'Lets Encrypt kopo-ned.c-a.com.hr (kopo-ned.c-a.com.hr)'. The 'Web scripting and statistics' section has 'Microsoft ASP.NET support (Version 3.5.30729.4926)' checked. At the bottom, there are 'OK', 'Apply', and 'Cancel' buttons.

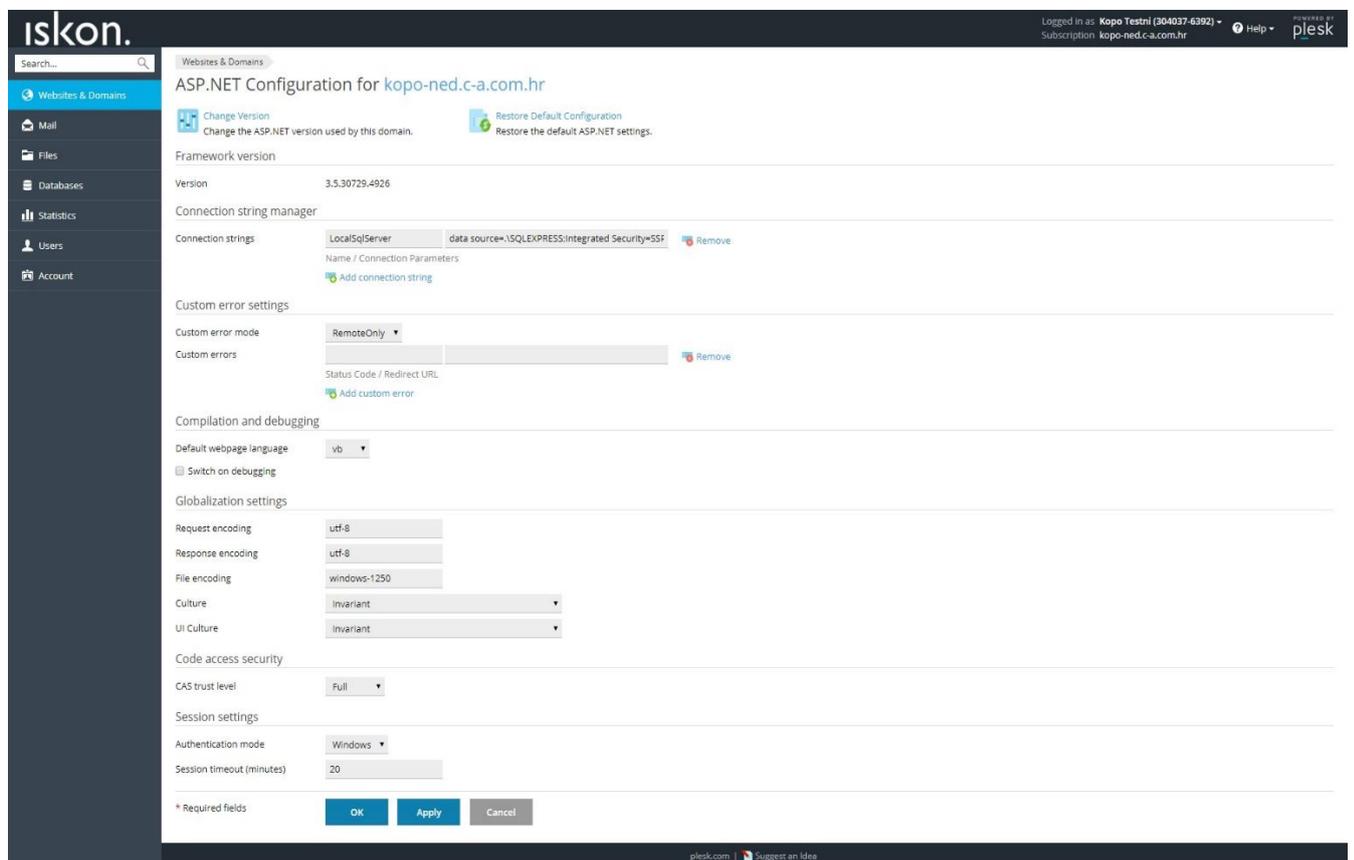
9. Promjena ASP.NET verzije

Preko Plesk sučelja možete promijeniti verziju ASP.NET-a tako da pod 'Websites & Domains' odaberete 'ASP.NET Settings'



The screenshot shows the Plesk control panel interface. The top navigation bar includes the 'iskon.' logo, a search bar, and user information: 'Logged in as Kopo Testni (304037-6392) - Subscription kopo-ned.c-a.com.hr'. The main content area is titled 'Websites & Domains' and shows the configuration for the website 'kopo-ned.c-a.com.hr'. The 'ASP.NET Settings' option is highlighted in the bottom right corner of the main configuration area. Other visible options include Web Hosting Access, Let's Encrypt, File Manager, Mail Settings, Website Copying, Hotlink Protection, ODBC Data Sources, FTP Access, Git, Web Statistics, SSL/TLS Certificates, Logs, Virtual Directories, ASP.NET Settings, Hosting Settings, IIS Settings, Email Addresses, Password-Protected Directories, Failed Request Tracing, Bandwidth Limiting, and Dedicated IIS Application Pool for Website. The right sidebar shows 'Resource Usage' and 'Domains' sections.

Na sljedećoj stranici odaberete 'Change Version'



The screenshot shows the 'ASP.NET Configuration' page for the website 'kopo-ned.c-a.com.hr'. The 'Change Version' option is selected, and the page displays various configuration settings. The 'Framework version' is set to '3.5.30729-4926'. The 'Connection string manager' shows a single connection string for 'LocalSqlServer'. The 'Custom error settings' section includes 'Custom error mode' set to 'RemoteOnly' and 'Custom errors' with a status code and redirect URL. The 'Compilation and debugging' section shows 'Default webpage language' set to 'vb'. The 'Globalization settings' section includes 'Request encoding', 'Response encoding', 'File encoding', 'Culture', and 'UI Culture'. The 'Code access security' section shows 'CAS trust level' set to 'Full'. The 'Session settings' section shows 'Authentication mode' set to 'Windows' and 'Session timeout (minutes)' set to '20'. The page ends with 'OK', 'Apply', and 'Cancel' buttons.

Odaberete jednu od ponuđenih verzija i potvrdite s 'Apply'

The screenshot shows the Plesk control panel interface. At the top left, the logo 'iskon.' is visible. The top right corner displays the user's login information: 'Logged in as: Kopo Testni (304037-6392)' and 'Subscription: kopo-med.c-a.com.hr'. Below the logo is a search bar. The main navigation menu on the left includes 'Websites & Domains', 'Mail', 'Files', 'Databases', 'Statistics', 'Users', and 'Account'. The current page is titled 'Selecting the ASP.NET Version' and is for the website 'kopo-med.c-a.com.hr'. It shows the current ASP.NET framework version as 4.6.2 and a radio button selected for version 3.5.30729.4926. At the bottom of the configuration area, there are three buttons: 'OK', 'Apply', and 'Cancel'. The footer of the page contains the text 'plesk.com' and a 'Suggest an Idea' link.