

Local Kullanıcı Veritabanı ile Kullanıcı Yönetimi

Bu makalede, User Management'in nasıl kullanılacağı, internet erişimini yalnızca yetkili kullanıcılarla sınırladığını ve kullanıcıların Router'in local kullanıcı veritabanıyla kimliğini doğruladığını göstermektedir.

1. İlk olarak, **User Management >> General Setup**'a gidin ve modun "User-Based" olarak ayarlandığından emin olun.

User Management >> General Setup

General Setup

Mode Selection:

- Rule-Based is a management method based on IP address. Administrator may set different firewall rules to different IP address.
- User-Based** is a management method based on user profiles. Administrator may set different firewall rules to different user profiles.

Notice for User-Based mode:

- In User-Based mode, **Active Rules** in Firewall will be applied to all LAN clients, packets that matches the Active Rules will be blocked or pass immediately, no user authentication is required.
- Only **Inactive Rules** in Firewall can be set for individual user profile. In User-Based mode, packets that do not match Active Rules will need authentication, and the Inactive Rule applied to the specific user profile will then take effect.

2. User profiles oluşturmalı ve LAN istemcilerinin internet erişimi için benzersiz username ve password ile giriş yapmasına izin vermeliyiz. **User Management >> User Profile**'e gidin ve yeni bir profil eklemek için bir dizin numarasına tıklayın.

User Management >> User Profile

User Profile Table

[Set to Factory Default](#)

Profile	Enable	Name	Profile	Enable	Name
1.	<input checked="" type="checkbox"/>	admin	17.	<input type="checkbox"/>	
2.	<input checked="" type="checkbox"/>	Dial-In User	18.	<input type="checkbox"/>	
3.	<input type="checkbox"/>		19.	<input type="checkbox"/>	
4.	<input type="checkbox"/>		20.	<input type="checkbox"/>	
5.	<input type="checkbox"/>		21.	<input type="checkbox"/>	
6.	<input type="checkbox"/>		22.	<input type="checkbox"/>	
7.	<input type="checkbox"/>		23.	<input type="checkbox"/>	
8.	<input type="checkbox"/>		24.	<input type="checkbox"/>	
9.	<input type="checkbox"/>		25.	<input type="checkbox"/>	
10.	<input type="checkbox"/>		26.	<input type="checkbox"/>	
11.	<input type="checkbox"/>		27.	<input type="checkbox"/>	
12.	<input type="checkbox"/>		28.	<input type="checkbox"/>	
13.	<input type="checkbox"/>		29.	<input type="checkbox"/>	
14.	<input type="checkbox"/>		30.	<input type="checkbox"/>	
15.	<input type="checkbox"/>		31.	<input type="checkbox"/>	
16.	<input type="checkbox"/>		32.	<input type="checkbox"/>	

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Note:

- 1.admin: To change the administrator password, please go to System Maintenance >> Administrator Password.
- 2.Dial-In User Profile: Dial-In User Profile is reserved for VPN authentication.
- 3.During authentication, Router will check all the local user profiles first, and then the profiles in external servers.

OK

Cancel

3. Yeni profili aşağıdaki adımları takip ederek düzenleyin:
 - a. Enable this account
 - b. Username,password ve confirm the password girin
 - c. Authentication'da "Web" in etkin olduğundan emin olun
 - d. Kaydetmek için OK'a tıklayın

User Management >>User Profile

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1. Common Settings

<input checked="" type="checkbox"/> Enable this account	
Username	test
Password
Confirm Password	

2. Web login Setting

User Online Status : Block/ Unblock

Idle Timeout	10	min(s) 0:Unlimited
Max User Login	0	0:Unlimited
Policy	Default	
The selection of items could be created as rules and which not set to active.		
External Server Authentication	None	
Log	None	
Pop Browser Tracking Window	<input checked="" type="checkbox"/>	
Authentication	<input checked="" type="checkbox"/> Web <input checked="" type="checkbox"/> Alert Tool <input checked="" type="checkbox"/> Telnet	
Landing Page	<input type="checkbox"/>	
Index(1-15) in Schedule Setup:		
<input type="checkbox"/> Enable Time Quota	0 min.	+ - 0 min.
<input type="checkbox"/> Enable Data Quota	0 MB	+ - 0 MB
Reset quota to default when scheduling time expired		
<input type="checkbox"/> Enable	Default Time Quota 0 min.	Default Data Quota 0 MB

3. Internal Services

<input type="checkbox"/> RADIUS
<input type="checkbox"/> Local 802.1X

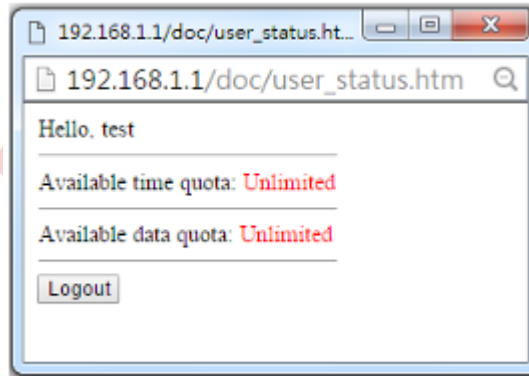
OK Refresh Clear Cancel

Şimdi,LAN istemcileri internete erişmeye çalıştığında ,giriş sayfasına yönlendirileceklerdir.3. adımda oluşturulan username ve password ile giriş yapmaları gerekecektir .Ancak başarılı bir şekilde giriş yaptıktan sonra internette gezinebilirler.



The image shows the login interface for a DrayTek Vigor2925 Series device. It features a red header with the DrayTek logo and the product name. Below the header, the word "Login" is displayed in a black box. The main area contains two input fields: "Username" and "Password", each with a corresponding text box. A "Login" button is positioned to the right of the password field. At the bottom of the page, there is a copyright notice: "Copyright © 2015 DrayTek Corp. All Rights Reserved."

Başarılı bir şekilde giriş yaptıktan sonra ,açılan bir iletişim kutusu username,time ve data quota gösterecektir.



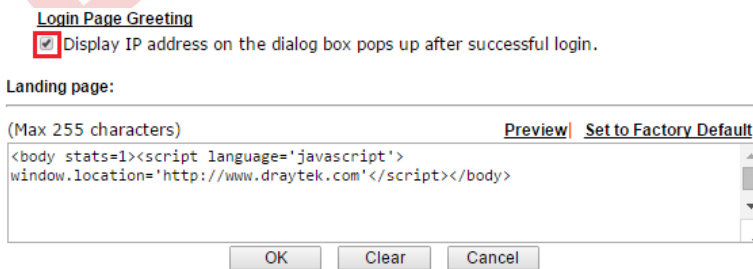
The image shows a dialog box titled "192.168.1.1/doc/user_status.htm". The content of the dialog box is as follows:

```
Hello, test
```

Available time quota: **Unlimited**

Available data quota: **Unlimited**

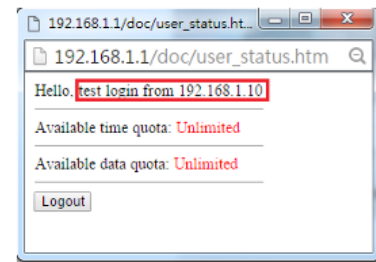
User Management >> General Setup sayfasındaki görüntüleme seçeneğini etkinleştirirsek, açılan giriş penceresi kullanıcının IP adresini de gösterir.



The image shows the "Login Page Greeting" configuration dialog. It has a checked checkbox labeled "Display IP address on the dialog box pops up after successful login." Below this, there is a "Landing page:" section with a text area containing the following code:

```
(Max 255 characters) Preview Set to Factory Default |  
<body stats=1><script language='javascript'>  
window.location='http://www.draytek.com'</script></body>
```

Buttons: OK, Clear, Cancel



The image shows the same dialog box as above, but with the "Hello, test" message updated to "Hello, test login from 192.168.1.10". The IP address "192.168.1.10" is highlighted in red.

Enable display IP address

Giriş Sayfasındaki Logoyu Değiştir

Giriş sayfası logosunu **User Management >> General Setup.** bölümünde de özelleştirebiliriz.

Authentication page:

Web Authentication: HTTPS HTTP

Login Page
Logo:

Upload a file ▼

Choose File

No file chosen

(Max 524 × 352 pixel)

Upload

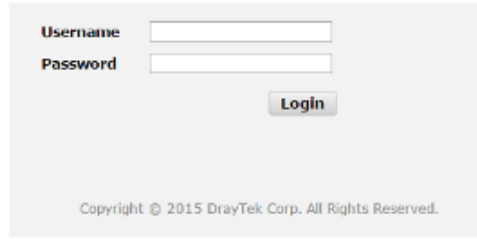
Login Page Greeting

Display IP address on the dialog box pops up after successful login.

Default, blank ve upload a file olmak üzere üç seçenek vardır.



Default



Blank



Upload a file