

FastNAC



LOGIN SCREEN

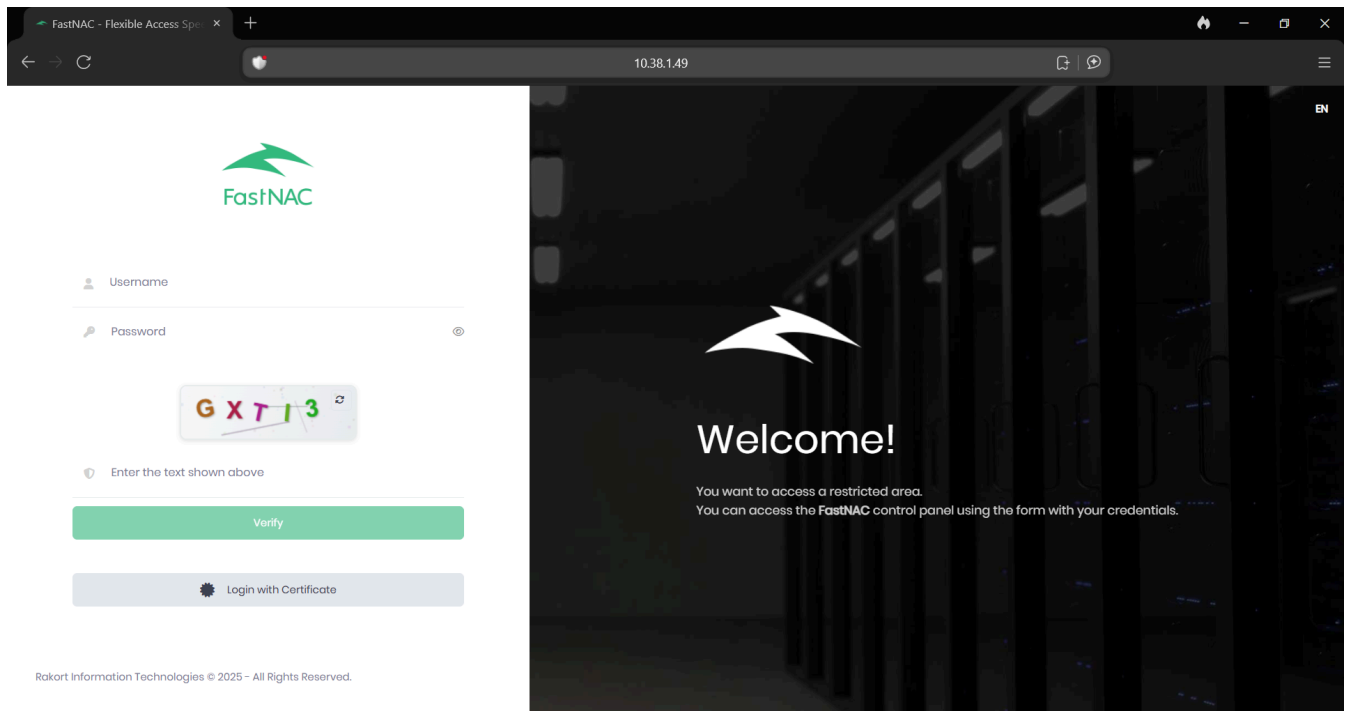
Contents;

1. Login Screen.....	2
2. Login Options.....	3
2.1. Username/Password.....	3
2.2. Domain User.....	3
2.3. Entry with Certificate.....	4
2.3.1. Certificate Generation.....	5
2.3.2. Certificate Download.....	6
2.3.3. PFX Password.....	6
2.3.4. Certificate Deletion.....	6
2.3.5. Login Process.....	6
2.4. Two-Factor Authentication.....	7
2.4.1. 2FA via email.....	8
2.4.2. 2FA via SMS.....	8
2.4.3. Login Process.....	9
2.5. CAPTCHA Verification.....	9

1. Login Screen

This is the screen used to log in to the FastNAC administration panel. After the installation process is complete, it can be accessed via a browser using the provided IP address or FQDN address.

(**Note:** Please ensure you use the FastNAC control panel with a modern browser that has received the latest updates.)



2. Login Options

2.1. Username/Password

Once the installation is complete, you can access the FastNAC admin panel using the username and password you created.





Kullanıcı Adınız



Şifre



Giriş Yap

After the initial setup, the default password information is:

Username: **chairman**

Password: **rakort**

Note: The default user information will prompt you to change your password the first time you log in.

2.2. Domain User

which users on AD or LDAP can access the panel by checking the "Log In" option in **the Administrators -> Domain Users** section.

FastNAC - Flexible Access Spe... x +

Not secure https://10.38.90.180/#/users

Ayarlar Cihazlar Son Kullanıcılar Politikalar Güvenlik Zafiyetler Hotspot Radius Raporlar Loglar **Yöneticiler** TR Rakort Bilgi Teknolojileri

Yöneticiler 25.12.2024 11:03:53

Kullanıcılar Kullanıcı Grupları **Domain Kullanıcıları**

Tabloda Ara Tabloda Ara 10 Domain Senkronizasyonu **Değişiklikleri Kaydet** Yenile Excel İndir

OTURUM AÇMA	ADI	E-POSTA	GÖREVİ	OLUŞTURMA TARİHİ	KULLANICI GRUPLARI	#
☐	fasttest nac	fasttest@rakort.local	-	9/18/2024, 7:01:51 PM	Genel	-
☐	___VMware_Conv_SA___	-	-	8/8/2024, 2:48:17 PM	Genel	-
☒	ahmet kocaoglu	ako@rakort.local	-	12/17/2024, 2:47:57 PM	Genel	
☐	krtgt	-	-	8/5/2024, 11:49:29 AM	Genel	-
☒	saltuk saltuk	saltuk@rakort.local	-	12/17/2024, 2:54:26 PM	Genel	
☐	b q	b@rakort.local	-	8/5/2024, 5:59:42 PM	Genel	-
☐	aq	a@rakort.local	-	8/5/2024, 1:31:43 PM	Genel	-
☒	onur kaya	onur@rakort.local	-	8/21/2024, 12:26:28 PM	Genel	
☐	c	c@rakort.local	-	8/6/2024, 10:12:35 AM	Genel	-
☐	mali vilmaz	mali@rakort.local	-	11/9/2024, 2:13:17 PM	Genel	-

(**Note:** If no one appears in the Domain Users section, you can retrieve the current users by clicking the " **Domain Synchronization** " button at the top of the table.)

2.3. Entry with Certificate

After logging into the panel, if you enable the " **Login with Certificate** " setting in **Administrators -> Settings -> Login Settings**, users can also log in using the generated certificates.

Ayarlar Cihazlar Son Kullanıcılar Politikalar Güvenlik Zafiyetler Hotspot Radius Raporlar Loglar **Yöneticiler** TR Rakort Bilgi Teknolojileri

Yöneticiler 26.08.2025 10:12:43

Kullanıcılar Kullanıcı Grupları Domain Kullanıcıları **Ayarlar**

Parola Politikası Ayarları **Giriş Ayarları**

☐ Giriş Alarmı
Eğer bu ayarı açarsanız hatalı giriş denemeleri eposta olarak gönderilecektir.

☒ Sertifika ile Giriş
Sisteme giriş esnasında sertifika ile doğrulama yöntemini kullanmak istiyorsanız bu ayarı açabilirsiniz.

☒ CAPTCHA Doğrulaması
Eğer bu ayarı açarsanız giriş ekranında Captcha doğrulaması yapılacaktır.

Kaydet Sıfırla

2.3.1. Certificate Generation

The user who wishes to log in with a certificate is accessed through the editing screen;

ADI	SOYADI	KULLANICI ADI	KULLANICI GRUPLARI	DURUM	OLUŞTURMA TARİHİ	GÜNCELLEME TARİHİ	SON GİRİŞ	#
Deneme	Test	deneme	Genel	Aktif	8/25/2025, 8:04:31 PM	-	-	
Rakort	Bilgi Teknolojileri	admin	Genel	Aktif	10/27/2024, 2:56:00 PM	5/1/2025, 9:51:52 PM	8/26/2025, 10:21:08 AM	

While on the user editing screen, go to the "**Certificates**" section and click "**New**". By clicking the "**Add Certificate**" button, a new certificate is created for the relevant user;

SERTİFİKA ADI	OLUŞTURMA TARİHİ	GÜNCELLEME TARİHİ	#
---------------	------------------	-------------------	---

On the certificate creation screen, any name is specified for the certificate and the "**Certificate**" button is clicked. A new certificate is created for the user by clicking the "**Create**" button;

Yeni Sertifika Ekle

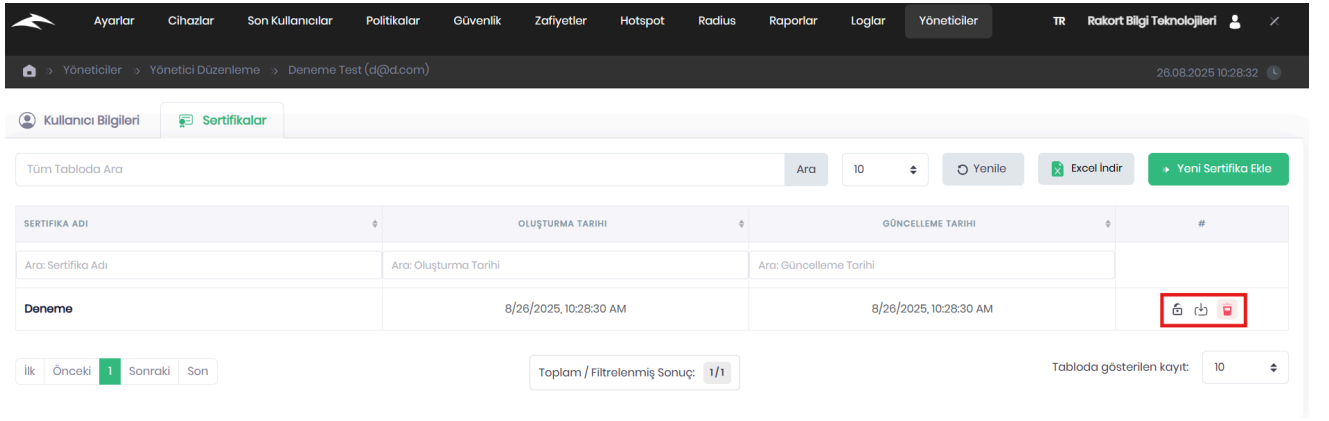
Sertifika Oluştur

Sertifika Adı

Sertifika için özel bir isim girin...

Sertifika Oluştur

The generated certificate will be added to the relevant table. Here, three action buttons are visible: one to view the PFX password for the certificate, one to download the certificate to your computer, and one to delete the certificate from the system.



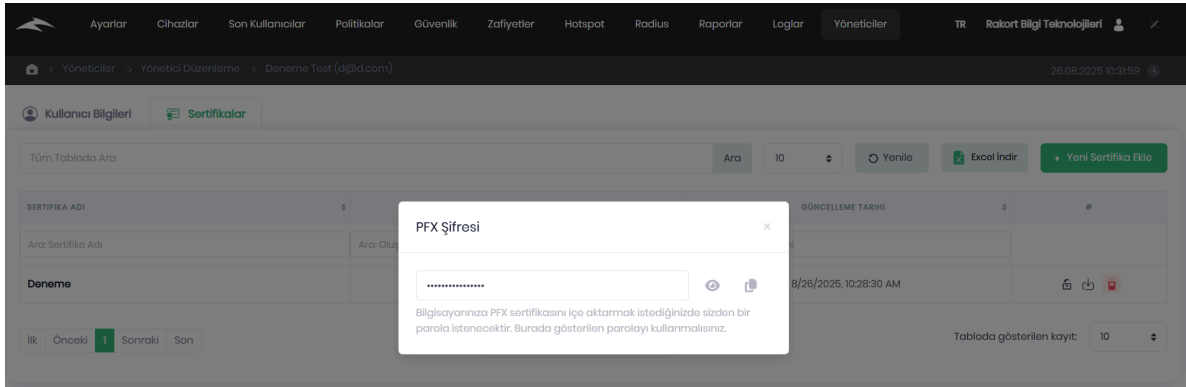
The screenshot shows the 'Yöneticiler' (Managers) section of the FastNAC administration panel. The 'Sertifikalar' (Certificates) tab is active. A table lists certificates with columns: SERTİFİKA ADI, OLUŞTURMA TARİHİ, GÜNCELLEME TARİHİ, and #. The 'Deneme' certificate is listed with creation and update dates of 8/26/2025, 10:28:30 AM. The download icon in the Actions column for the 'Deneme' certificate is circled in red. Below the table, there are pagination controls showing '1' of 1 results and a dropdown for 'Tabloda gösterilen kayıt: 10'.

2.3.2. Certificate Download

To access the FastNAC administration panel or transfer the certificate to your computer, you must first download the certificate using the download button. The downloaded ZIP file will contain the certificate's .cer, .pfx, public.pem, and private.pem files. You can use the .cer file to access the administration panel.

2.3.3. PFX Password

You will be prompted for a password when you want to transfer the certificate to your computer. You must use the password shown here.



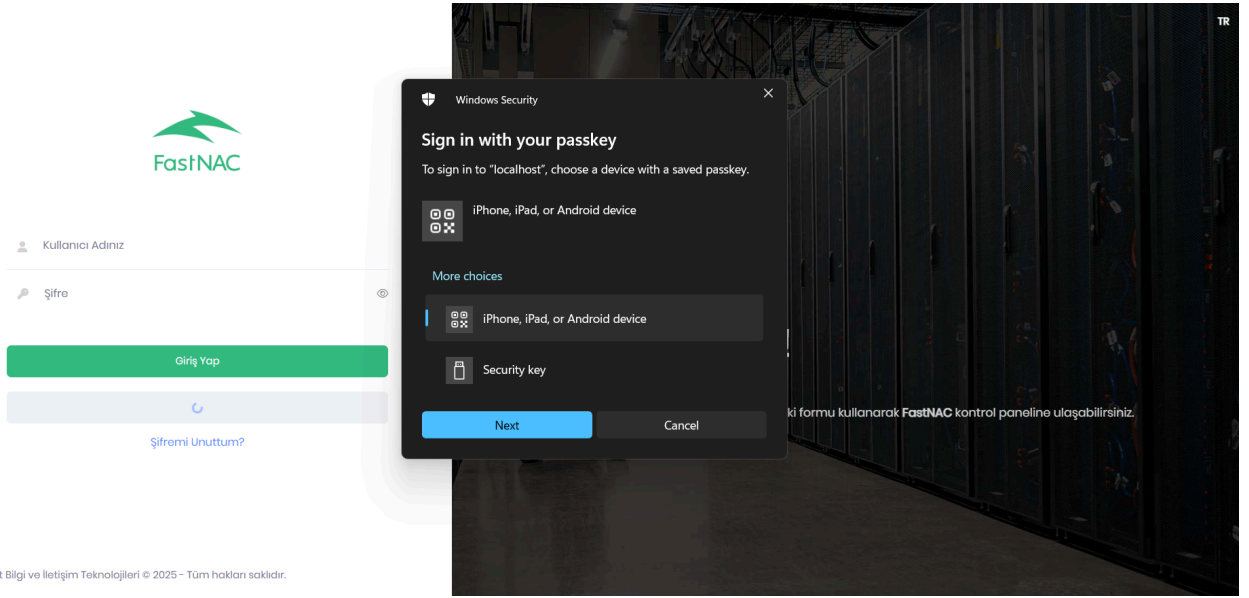
The screenshot shows the 'Sertifikalar' (Certificates) section of the FastNAC administration panel. A modal dialog box titled 'PFX Şifresi' (PFX Password) is displayed, prompting the user to enter a password. The dialog box contains a text input field with a password mask (dots) and a 'Yeni Sertifika Ekle' (Add New Certificate) button. Below the input field, there is a note: 'Bilgisayarınıza PFX sertifikasını içe aktarmak istediğinizde sizden bir parola istenecektir. Burada gösterilen parolayı kullanmalısınız.' (When you want to import the PFX certificate to your computer, a password will be requested from you. You must use the password shown here.)

2.3.4. Certificate Deletion

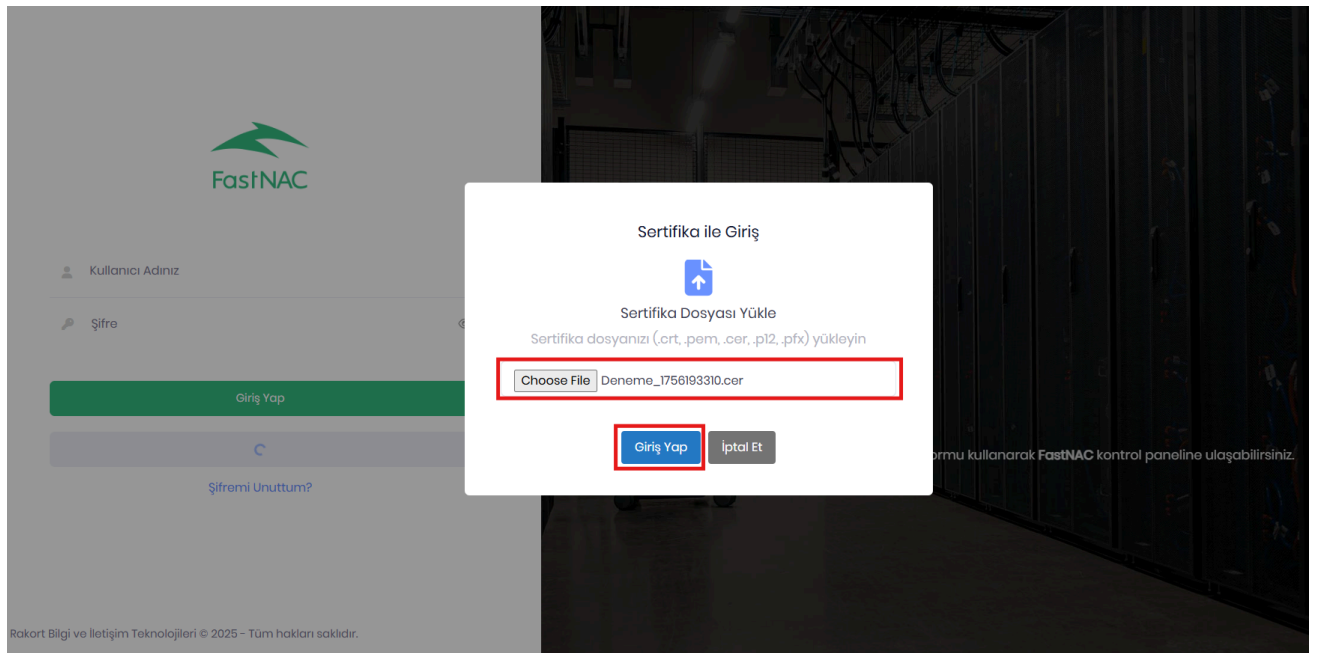
This action will remove the generated certificate from the system. Certificates that have been removed from the system will no longer allow access to the FastNAC admin panel.

2.3.5. Login Process

On the login screen, "**Certificate**" When you click the "**Sign In**" button, a window will open asking for a Windows passkey. If you haven't installed the certificate on any hardware, you can skip this screen by clicking the "**Cancel**" button.



Then, on the screen that appears, select the .cer file from the certificates you downloaded to your computer and click " **Login** ". Clicking the " **Do** " button will log you into the system with the relevant certificate.



2.4. Two-Factor Authentication

To use Two-Factor Authentication, you need to select the **Two-Factor Authentication** option on the administrator settings page.

2.4.1. 2FA via email

Email 2FA ” setting located in the user settings screen .

Eposta 2FA:



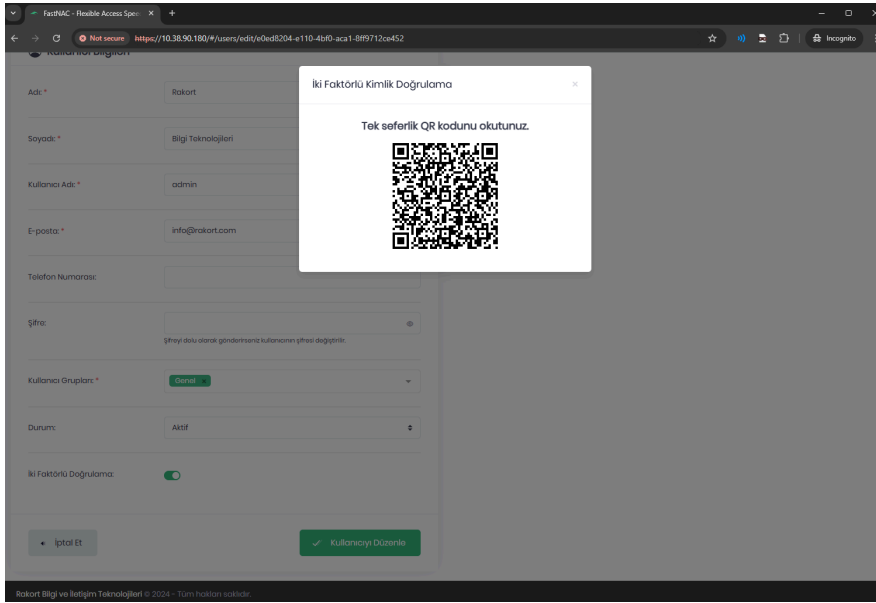
Kullanıcının girişte Eposta ile 2FA doğrulaması gerekir.

SMS 2FA:



Kullanıcının girişte telefonuna gelen şifre ile giriş yapması gerekir.

Once the relevant setting is enabled, the QR code generated for the Authenticator app will appear on the screen, allowing you to receive Two-Factor Authentication codes.



You need to scan the QR Code using the Authenticator app on your mobile device. Each time you log in to FastNAC, you will be prompted for a verification code displayed on the application.

2.4.2. 2FA via SMS

SMS 2FA ” setting located in the user settings screen .

Eposta 2FA:



Kullanıcının girişte Eposta ile 2FA doğrulaması gerekir.

SMS 2FA:

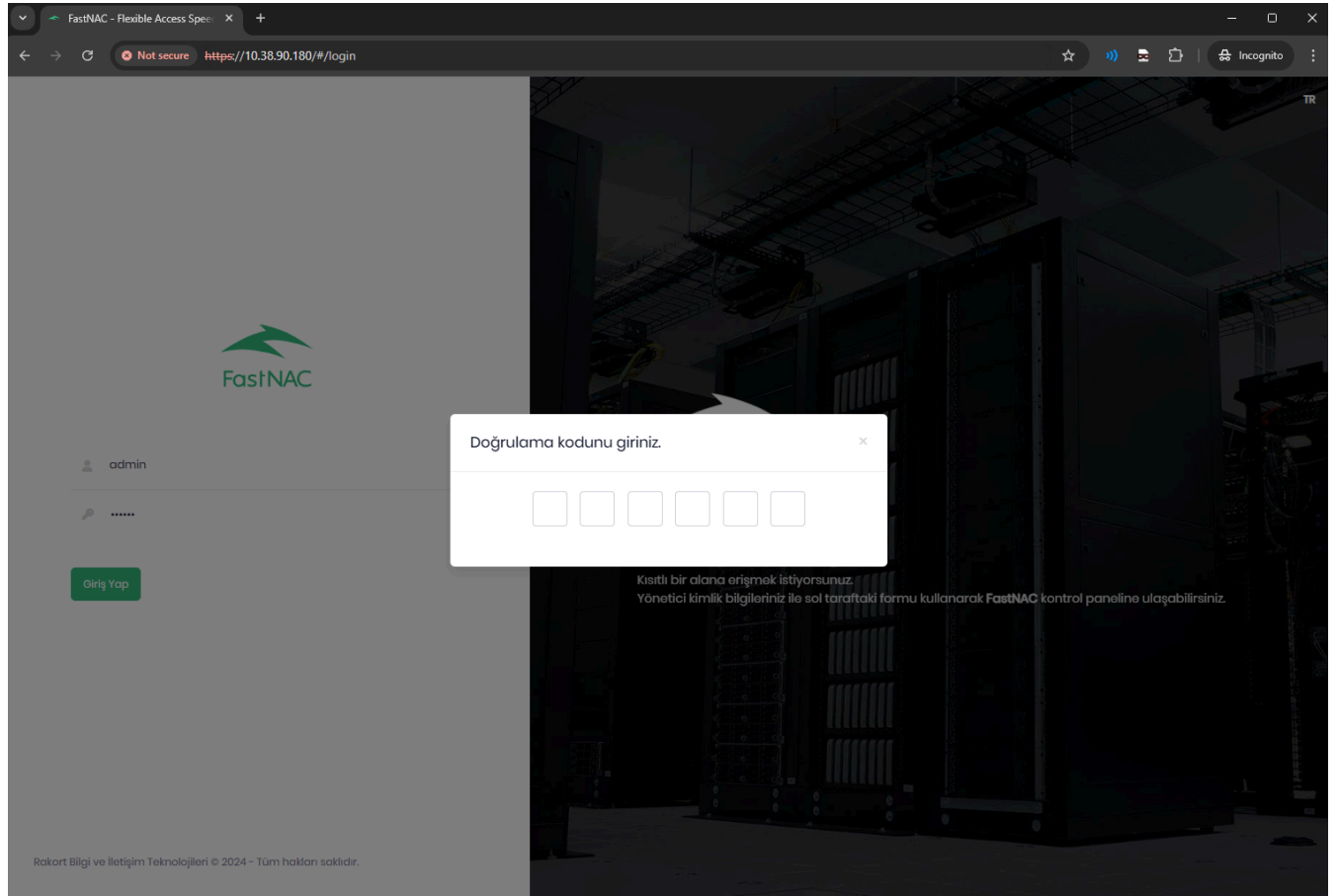


Kullanıcının girişte telefonuna gelen şifre ile giriş yapması gerekir.

Each time you log in to FastNAC, a 6-digit verification code will be sent to the phone number you provided during registration.

2.4.3. Login Process

Once 2FA settings are configured, a field will appear on the login screen where you can enter a verification code after entering your username and password. After entering the 6-digit login code sent to your phone number or via the Authenticator app, you will be able to log in to the system.



2.5. CAPTCHA Verification

After logging into the panel, go to **Administrators** -> **Settings** -> **Login Settings** and select “**CAPTCHA**” You need to enable “**Verification**”.

Ayarlar

Cihazlar

Son Kullanıcılar

Politikalar

Güvenlik

Zafiyetler

Hotspot

Radius

Raporlar

Loglar

Yöneticiler

TR

Rakort Bilgi Teknolojileri

Yöneticiler

28.08.2025 10:12:43

Kullanıcılar

Kullanıcı Grupları

Domain Kullanıcıları

Ayarlar

Parola Politikası Ayarları

Giriş Ayarları

☐ Giriş Alarmı

Eğer bu ayarı açarsanız hatalı giriş denemeleri eposta olarak gönderilecektir.

☒ Sertifika ile Giriş

Sisteme giriş esnasında sertifika ile doğrulama yöntemini kullanmak istiyorsanız bu ayarı açabilirsiniz.

☒ CAPTCHA Doğrulaması

Eğer bu ayarı açarsanız giriş ekranında Captcha doğrulaması yapılacaktır.

Kaydet

Sıfırla

If you enable this setting, a Captcha verification will appear on the login screen.

FastNAC

Kullanıcı Adınız

Şifre

4 M C 9 2

Görseldeki yazıyı giriniz.

Doğrula