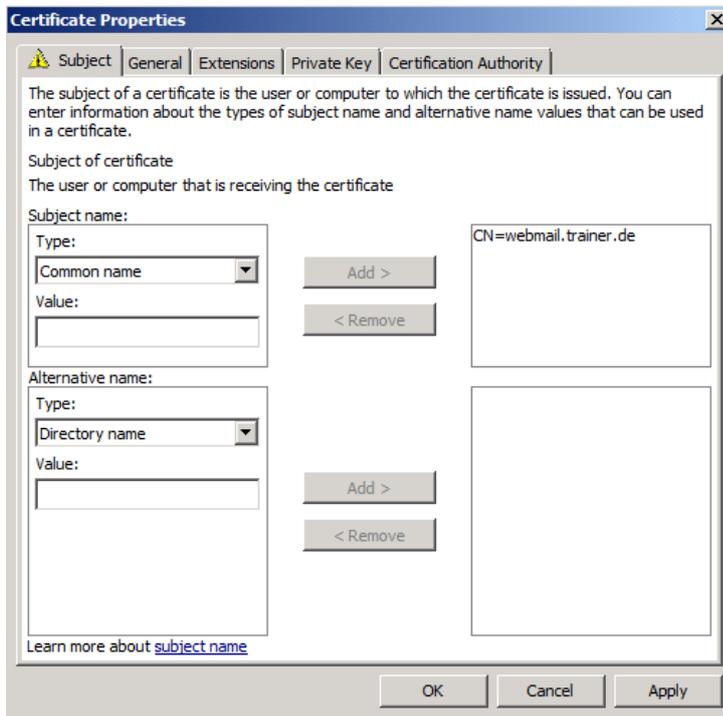
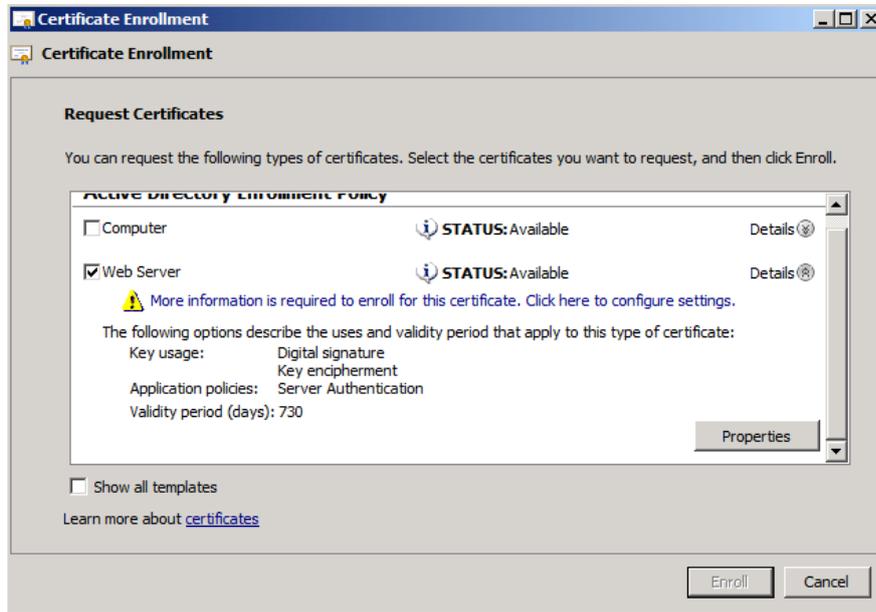
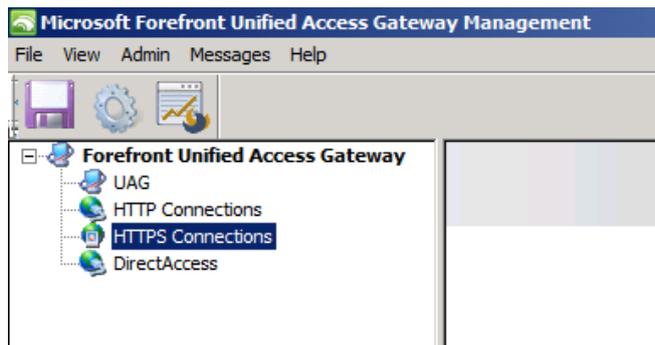


Publishing Outlook WebApp mit Forefront UAG

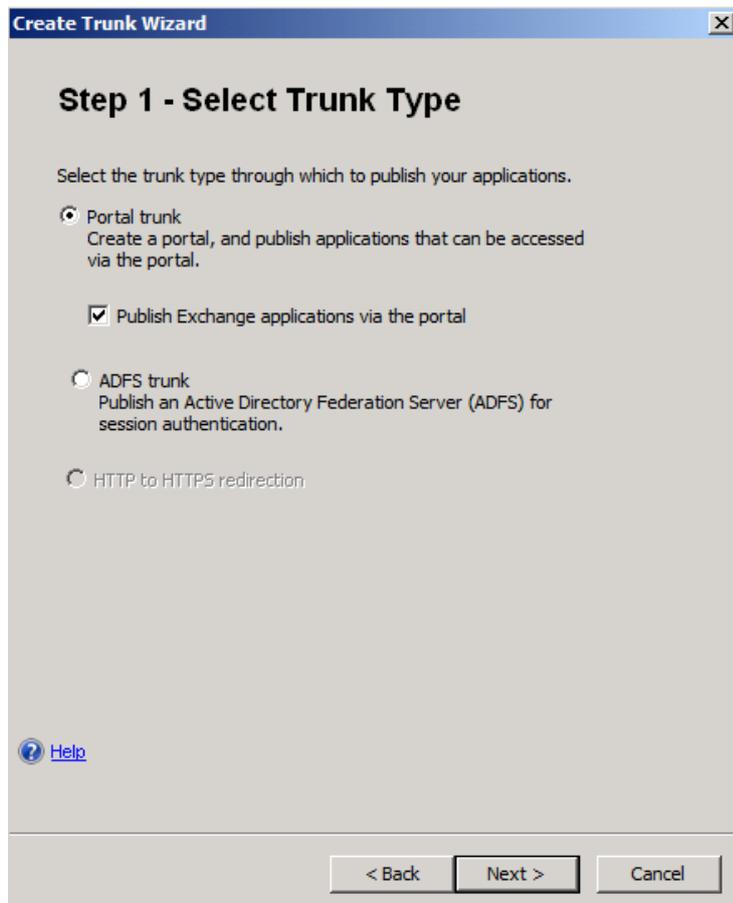
Webserver Zertifikat



Neuen HTTPS Trunk erstellen



Portal Trunk fuer OWA



Trunkeinstellungen

Create Trunk Wizard

Step 2 - Setting the Trunk

Enter the details for your trunk.

Trunk name:

Public host name:

External Web Site

IP address:

HTTP port:

HTTPS port:

[Help](#)

< Back Next > Cancel

Authentication Server anlegen

Edit Authentication Server

Server type:

Server name:

Connection settings

Define domain controllers

Use local Active Directory forest authentication

Search settings

Specify the search root and scope.

Base DN:

Include subfolders

Level of nested groups:

Server access

Specify credentials used to access Active Directory for retrieving user information and changing passwords.

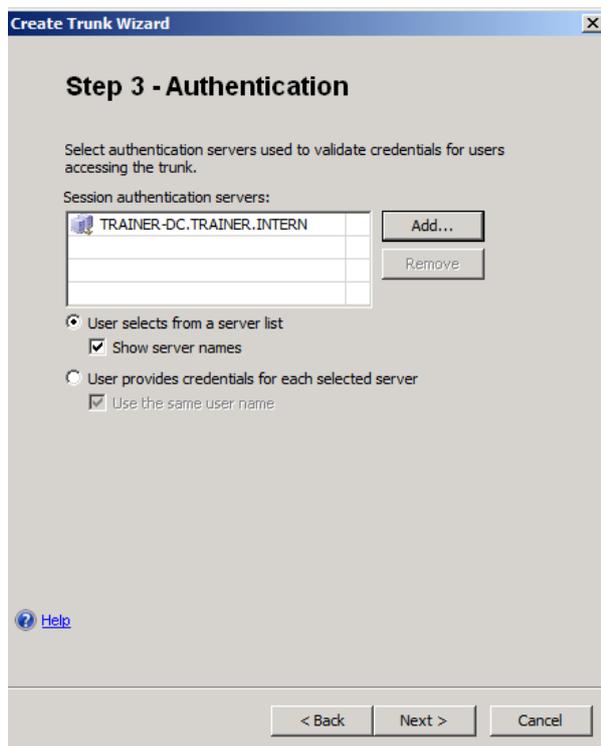
User (domain\user):

Password:

Default domain name

Provide a default domain when users log on. This setting is required if you want to use this repository when authenticating users to published applications with single sign-on (SSO).

Domain:



Zertifikat



Forefront UAG Policies

Create Trunk Wizard [X]

Step 5 - Endpoint Security

Select session access policies.
Session access can be controlled by evaluating endpoint settings against Forefront UAG policies or NAP policies.

Use Forefront UAG access policies

Use Network Access Protection (NAP) policies

[Help](#)

< Back Next > Cancel

Endpoint Policies, dazu mehr spaeter

Create Trunk Wizard [X]

Step 6 - Endpoint Policies

Choose a session access policy for privileged and nonprivileged endpoints.

Nonprivileged access policy:

Privileged access policy:

[Edit Endpoint Policies...](#)

[Help](#)

< Back Next > Cancel

OWA publishen

Add Application Wizard [X]

Step 7 - Select Exchange Services

Select the Exchange version and the Exchange services to publish.

Exchange version:

Exchange services:

- Outlook Web Access
- Outlook Anywhere (RPC over HTTP)
- Exchange ActiveSync

< Back Next > Cancel

Add Exchange Application [X]

Step 8 - Configure Application

Enter an application name. If you are publishing a generic application, specify the application type.

Application name:

Application type:

[Help](#)

< Back Next > Cancel

Add Exchange Application [X]

Step 9 - Select Endpoint Policies

Access policy:  Default Web Application Access [v]

Upload policy:  Default Web Application Upload [v]

Download policy:  Default Web Application Download [v]

Restricted zone policy:  Default Web Application Restricted Zone Ar [v]

[Edit Endpoint Policies...](#)

[Help](#)

< Back Next > Cancel

Add Exchange Application [X]

Step 10 - Deploying an Application

Configure an application server
Select this option to publish a Web site, a load-balancer, or an application that requires multiple backend servers.

Configure a farm of application servers
Select this option to specify that Forefront UAG should load-balance requests to mirrored servers in a Web farm.

[Help](#)

< Back Next > Cancel

Portal Link erstellen

Add Exchange Application [X]

Step 13 - Portal Link

Add a portal and toolbar link

Portal name:

Folder:

Application URL:

Icon URL:

Short description:

Description:

Open in a new window

[Help](#)

< Back Next > Cancel

Authentifizierungseinstellungen

Add Exchange Application [X]

Step 14 - Exchange Application Authorization

Specify users and groups that can view and access the application via the portal.

Authorize all users

Users and groups:

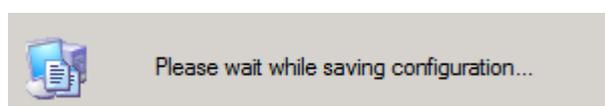
Name	Allow	View	Deny
------	-------	------	------

[Help](#)

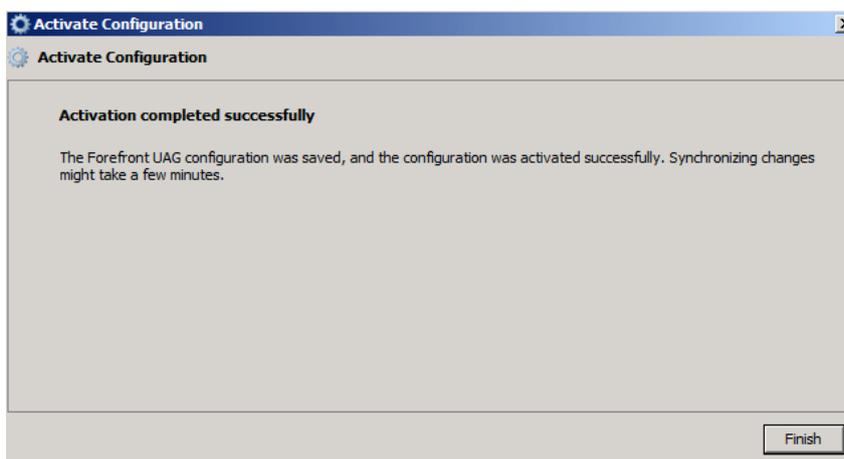
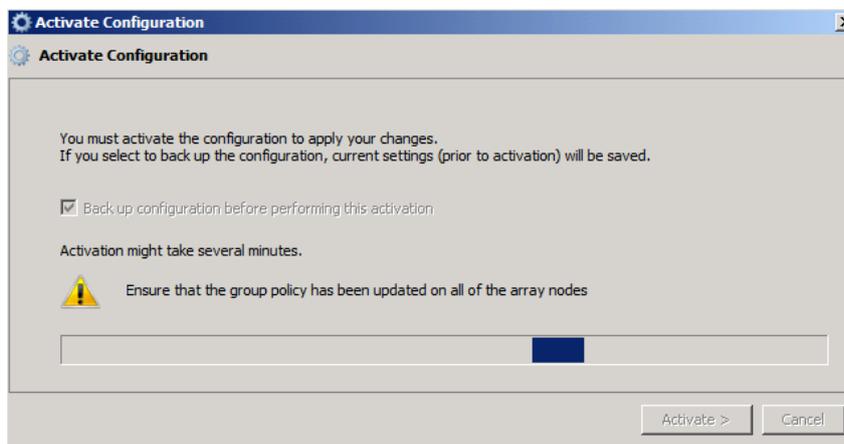
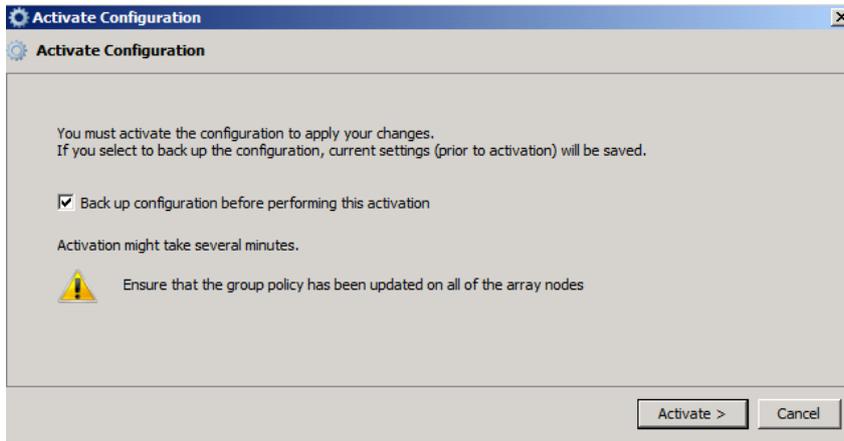
< Back Next > Cancel

Finish not Swedish

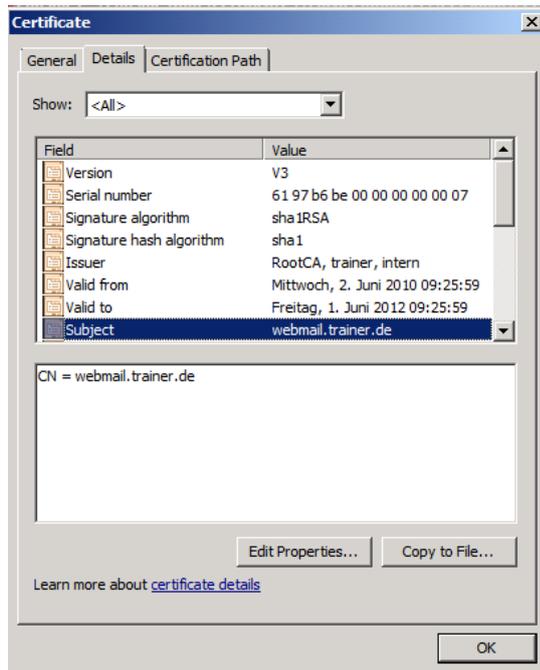
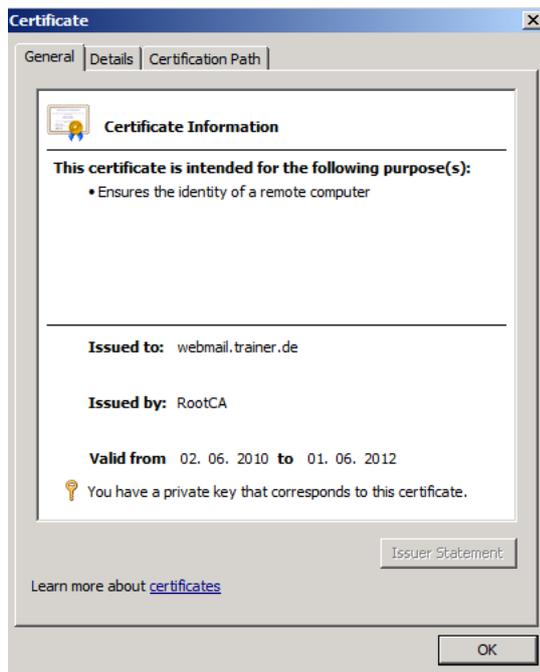
Konfig speichern



Konfiguration aktivieren



Zertifikat



Trunk Eigenschaften

The screenshot shows the Microsoft Forefront Unified Access Gateway Management console. The left-hand navigation pane is expanded to show the configuration for the OutlookWebApp. The main area is titled "OutlookWebApp" and contains several configuration sections:

- Portal:** Public host name: Port:
- External Web site:** HTTPS Port: IP address:
- Initial Internal Application:** Initial application: Use portal frame
- Trunk Configuration:** Configure trunk settings:
- Applications:** A table listing applications:

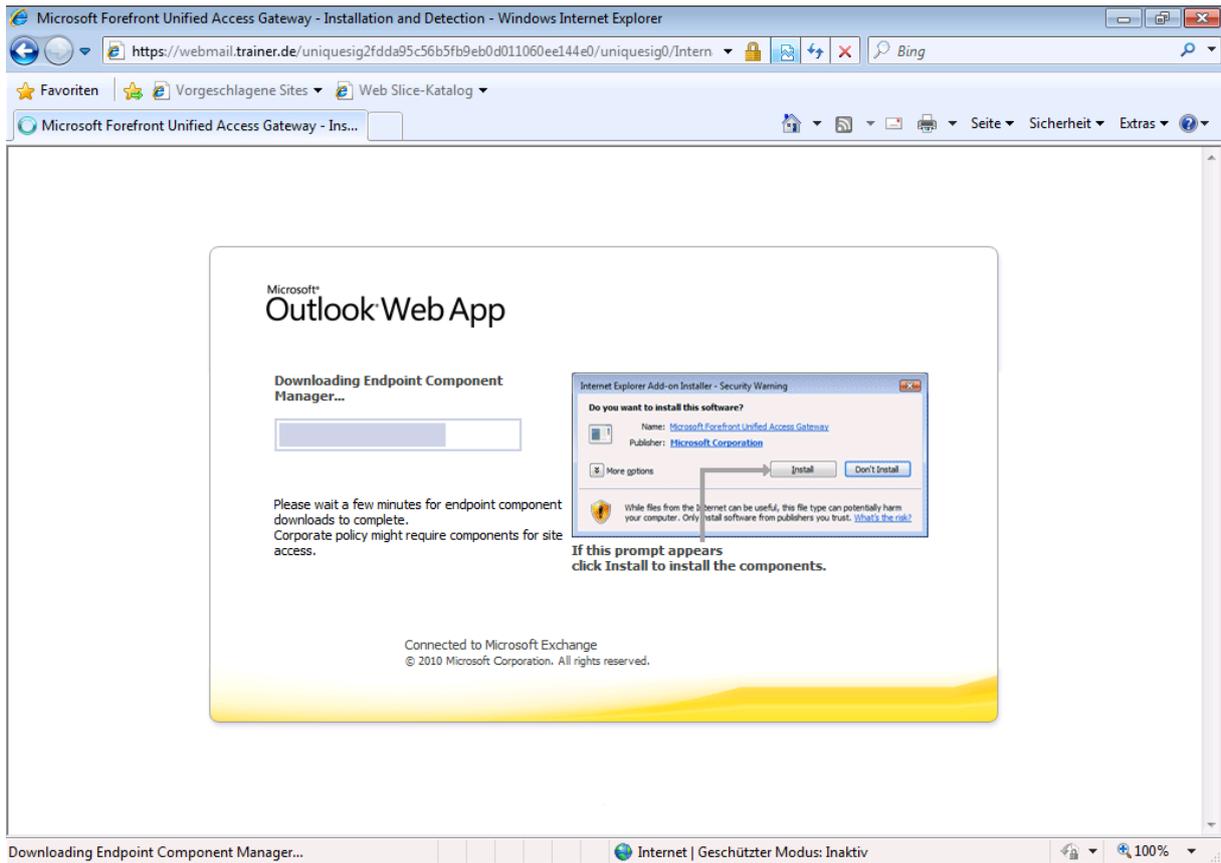
Application Name	Application Type
OutlookWebApp	Microsoft Exchange Server ...
Portal	Portal

Buttons: Add..., Edit..., Remove.
- Limit applications to the following subnets:** A table with columns Subnet Address and Subnet Mask. Buttons: Add..., Edit..., Remove.

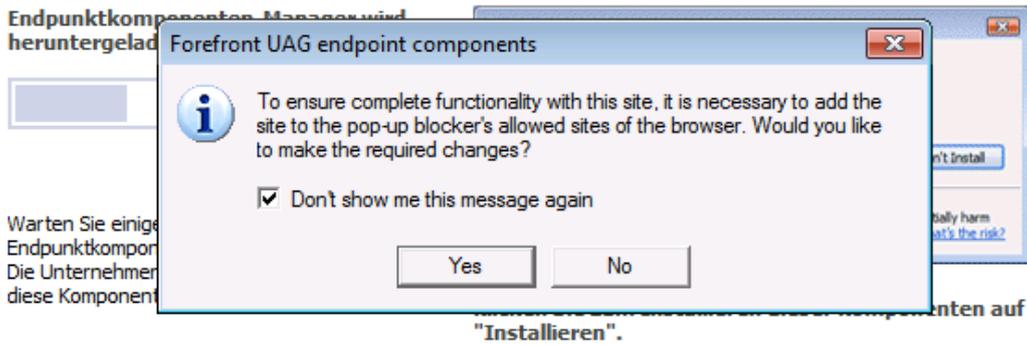
The status bar at the bottom shows "Ready" and a system tray with a help icon.

Anmeldung an OWA

The screenshot shows a Windows Internet Explorer browser window. The address bar contains the URL: <https://webmail.trainer.de/unesig2fd95c56b5fb9eb0d011060ee144e0/unesig0/InternalSite/In>. The browser interface includes navigation buttons (back, forward, home, stop) and a search icon.



Microsoft® Outlook Web App



Mit Microsoft Exchange verbunden
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Endpoint Komponenten werden installiert

Microsoft®
Outlook® Web App

Herunterladen und extrahieren Forefront UAG-Endpointkomponenten...



Warten Sie einige Minuten, bis die Downloads der Endpointkomponente abgeschlossen sind.
Die Unternehmensrichtlinie erfordert möglicherweise diese Komponenten für den Zugriff auf die Site.

Beenden

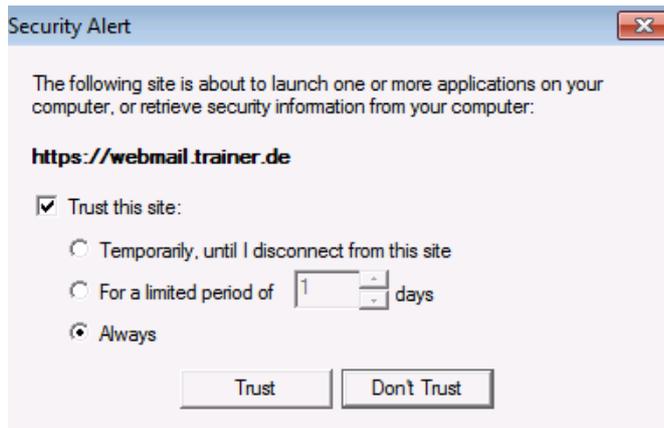
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Endpointrichtlinientreue wird geprüft

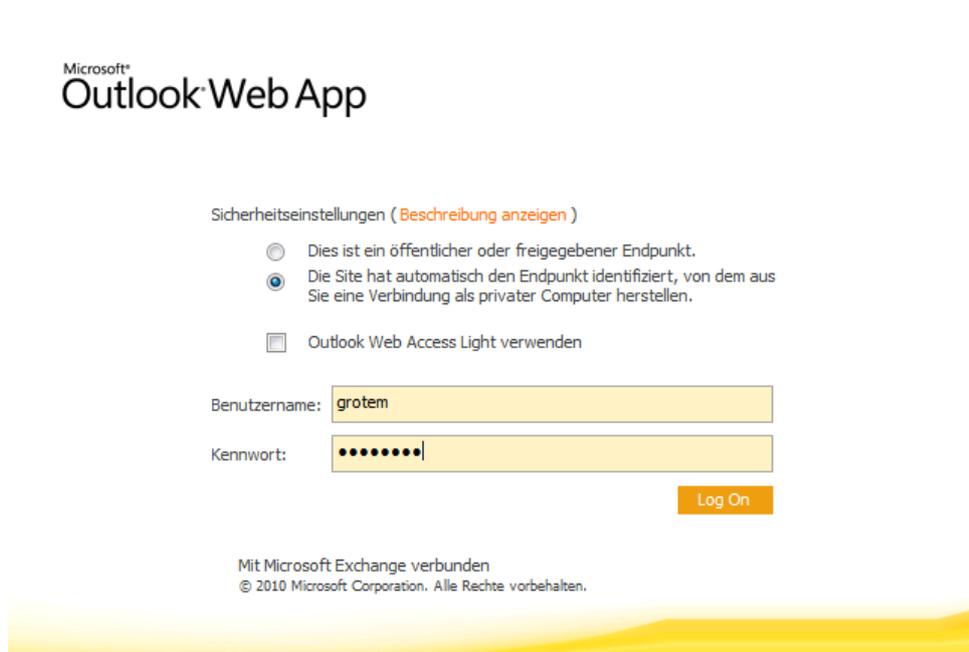
Microsoft®
Outlook® Web App

Endpointrichtlinientreue wird überprüft...

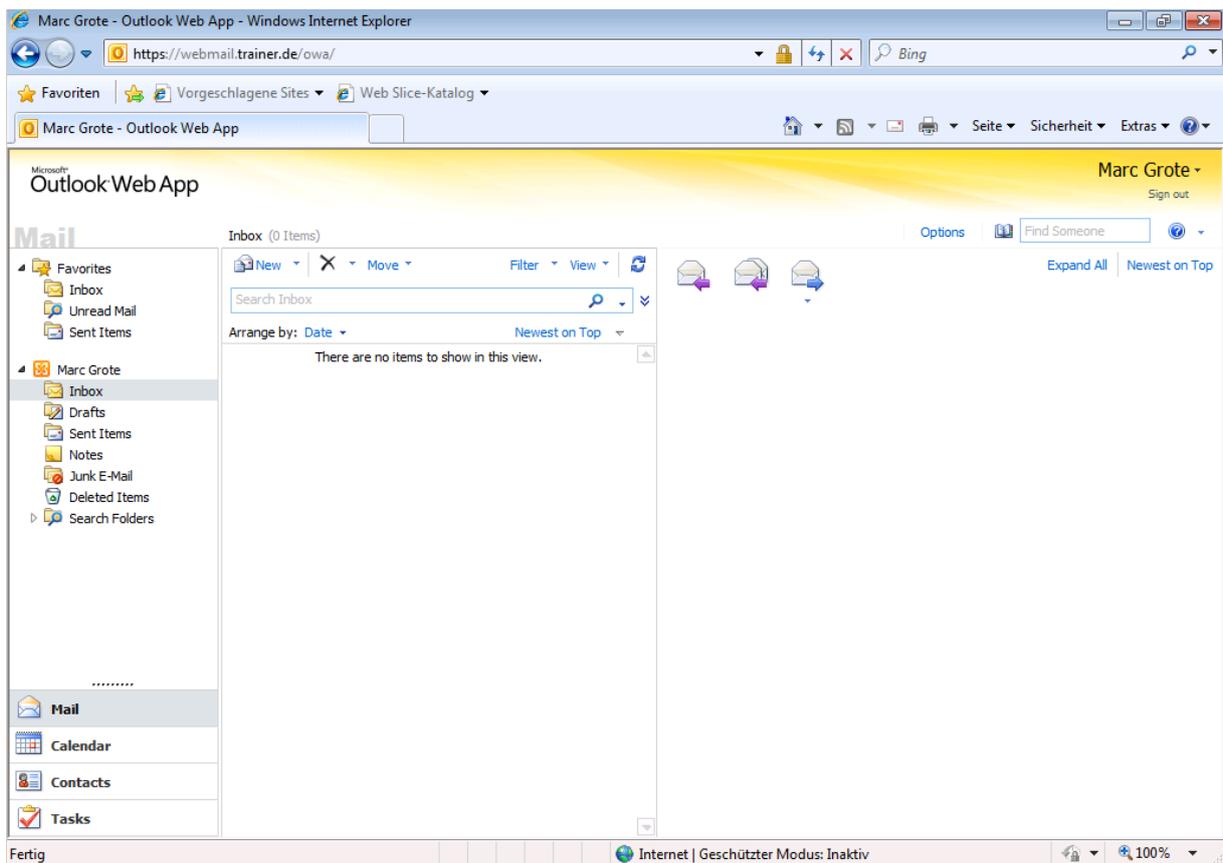
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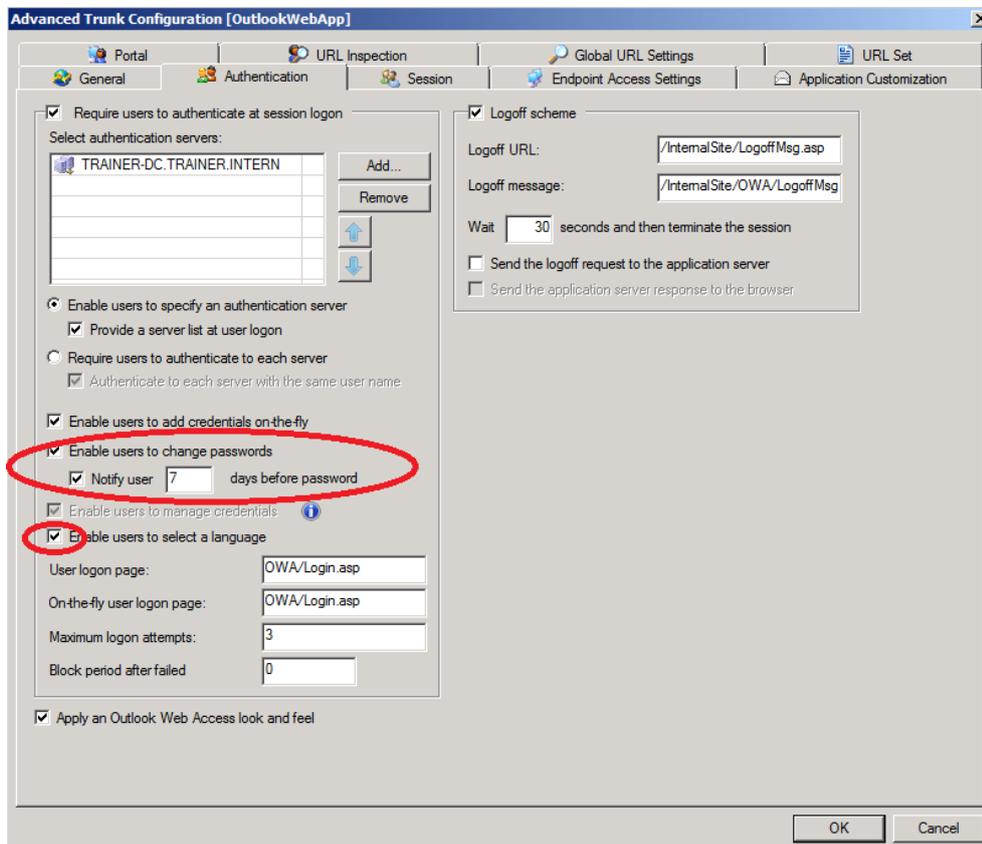
Da ist die FBA Maske

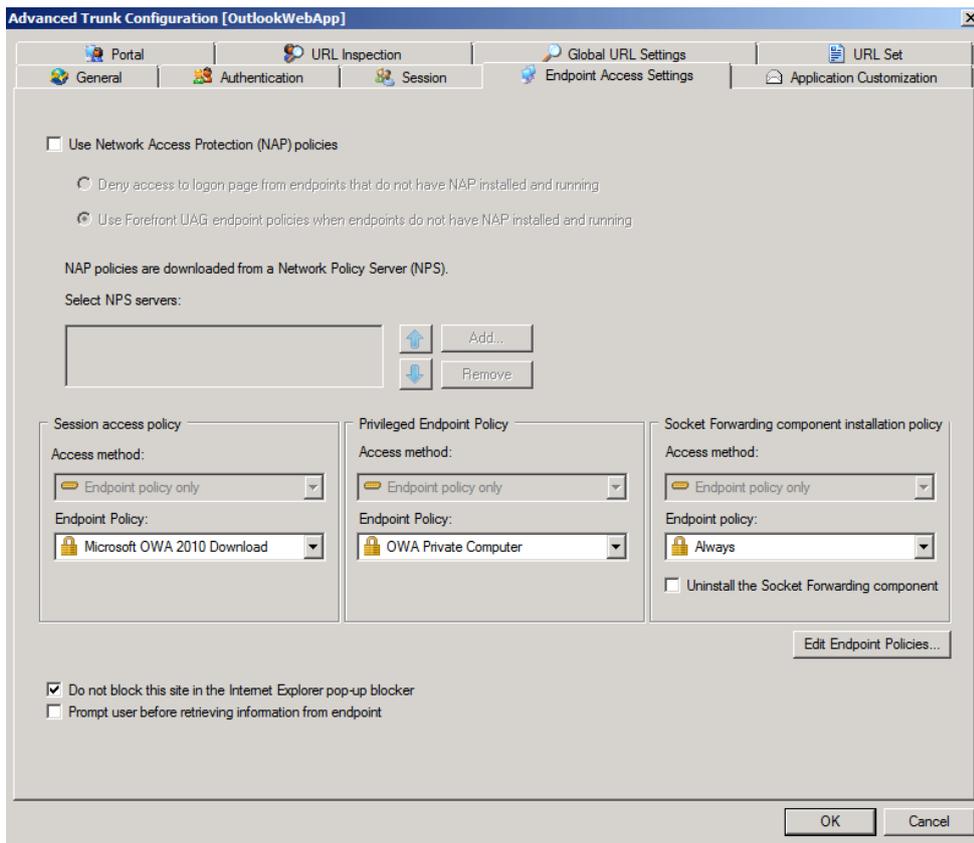


Anmelden geht auch

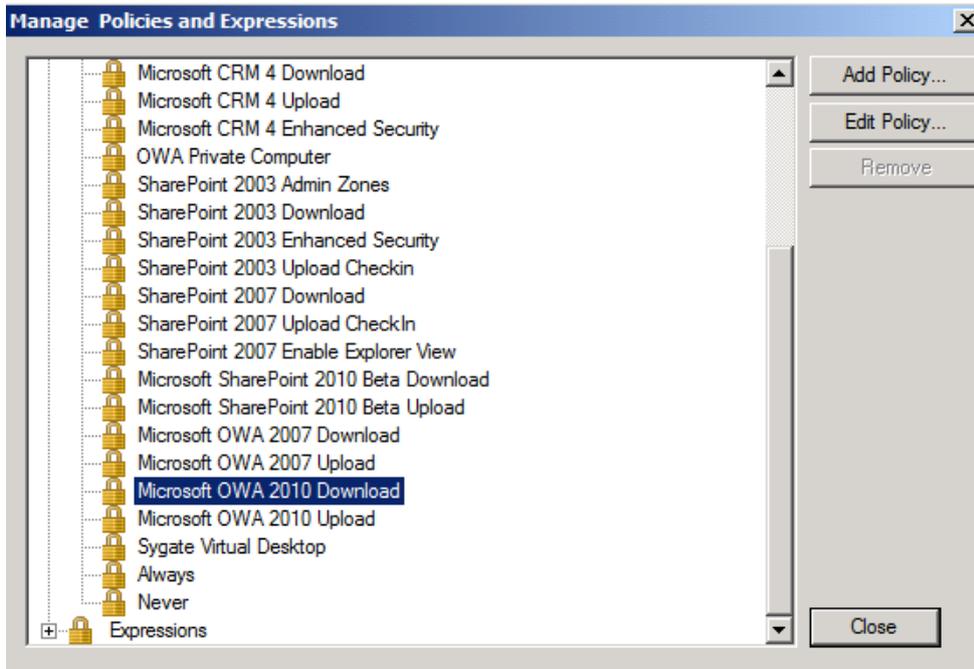


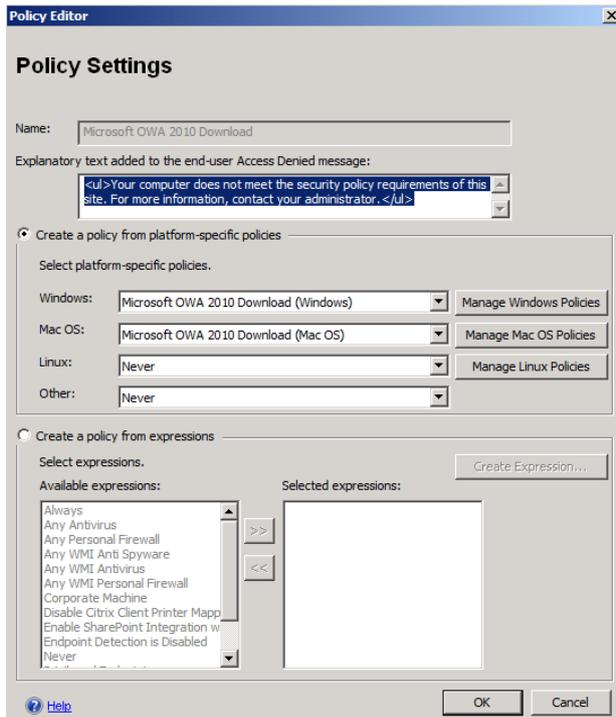
UAG Portaltrunk Customization



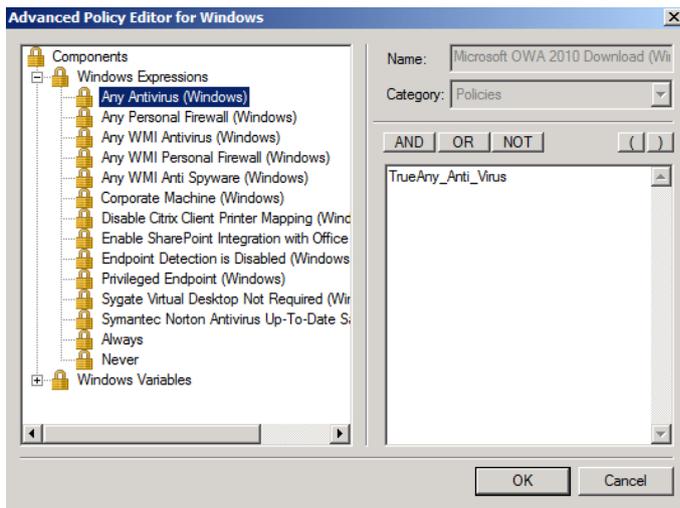


Customize Endpoint Policy





Pruefen der Firewall auf dem Client erzwingen



Jetzt geht der Zugriff nicht mehr

Microsoft®
Outlook Web App

Der Endpunkt erfüllt nicht die Zugriffsrichtlinienanforderungen für diese Site.

Your computer does not meet the security policy requirements of this site. For more information, contact your administrator.

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