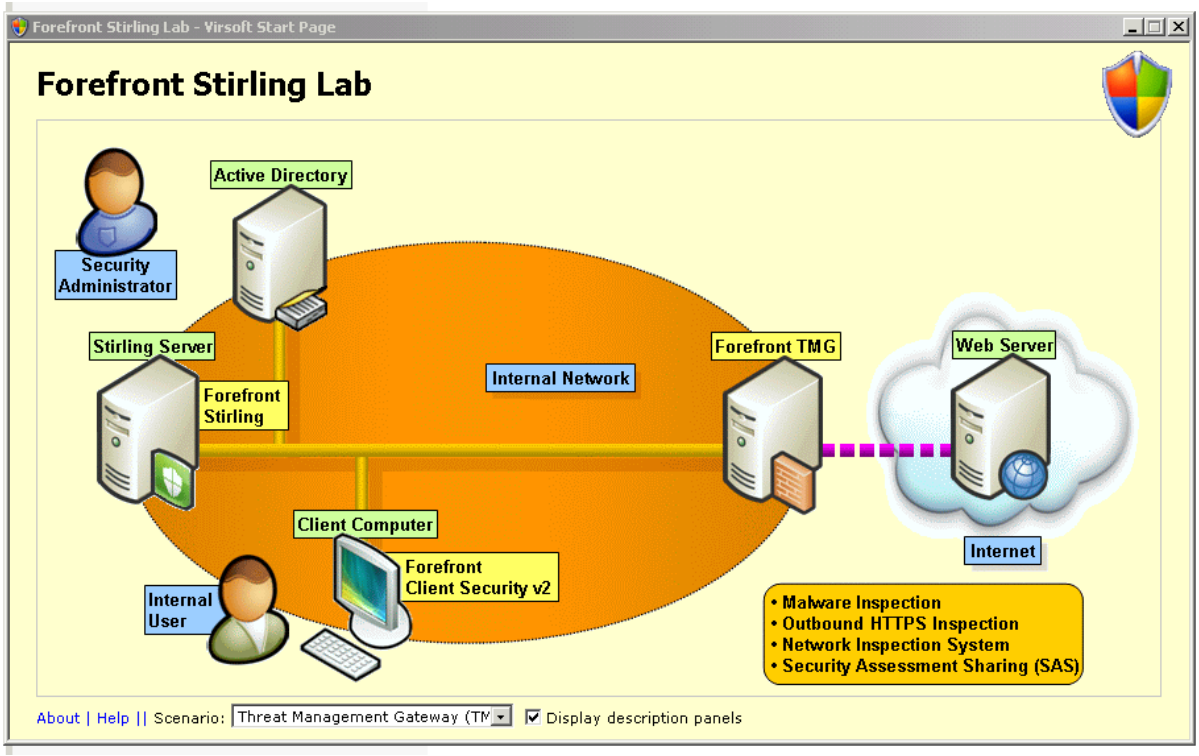
**Microsoft Forefront "Stirling" - Forefront Security fuer Exchange - Ueberblick und Konfiguration**

In diesem Artikel zeige ich kurz den Funktionsumfang von Forefront Security fuer Exchange und die Integration in Exchange Server 2007.

Erster Artikel Forefront Stirling im Ueberblick:
http://www.it-training-grote.de/download/stirling-b2-1.pdf

ich nutze wieder die herunterladbare VHD-Testumgebung von Microsoft.

Alles im Ueberblick



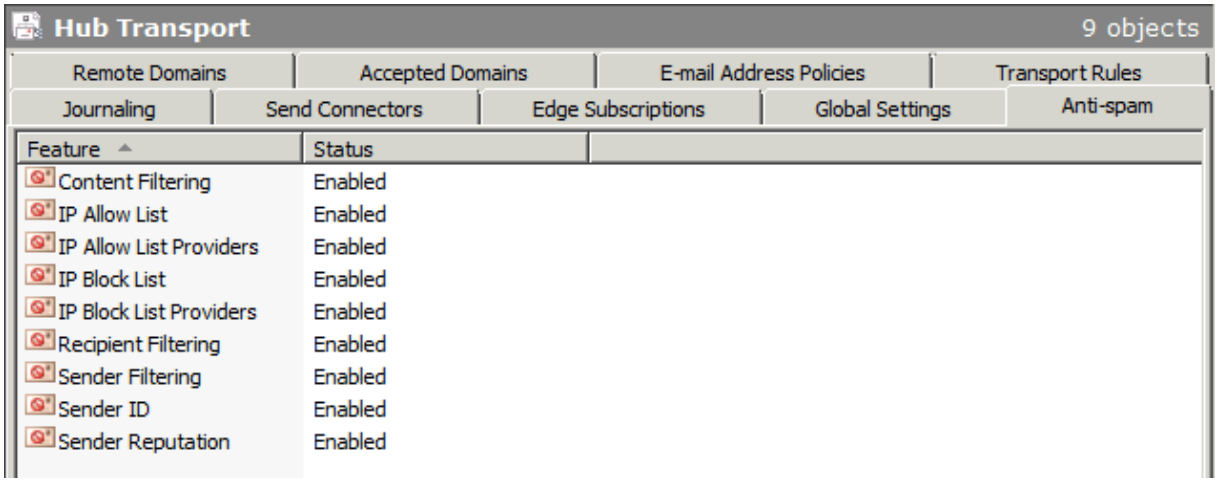

Was enthalten die Downloads

. Denver
  - Domain Controller
  - Roles: DHCP server, DNS server, NPS server
  - WSUS 3.0 SP1
. Stirling
  - System Center Operations Manager (SCOM) 2007 R2 (build 6407 - beta 1)
  - SQL Server 2005 SP3
  - Forefront Stirling (build 1677 - beta 2)
  - Outlook 2007
. Venice
  - Forefront Client Security (build 1677 - beta 2)
  - NAP agent
  - Outlook 2007
. Madrid
  - Exchange Server 2007 SP1 (Mailbox/Client Access/Hub Transport roles)
  - Forefront for Exchange (build 243 - beta 2)

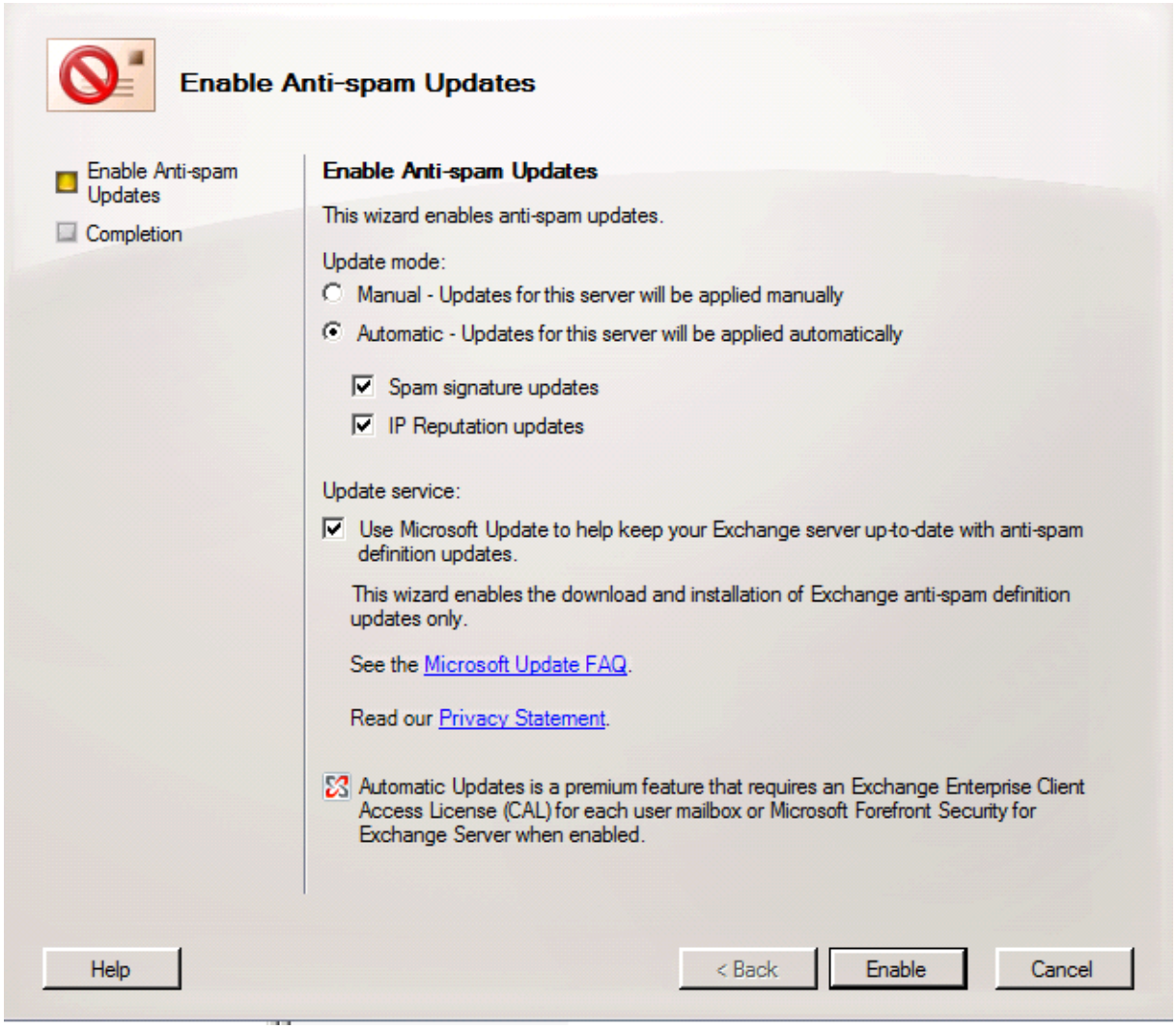
. Sydney
  - Windows SharePoint Services (WSS) 3.0 SP1
  - Forefront for SharePoint (build 243 - beta 2)
. Toronto
  - Exchange Server 2007 SP1 (Edge Transport role)
  - Threat Management Gateway (build 7264 - beta 2)

**Exchange**

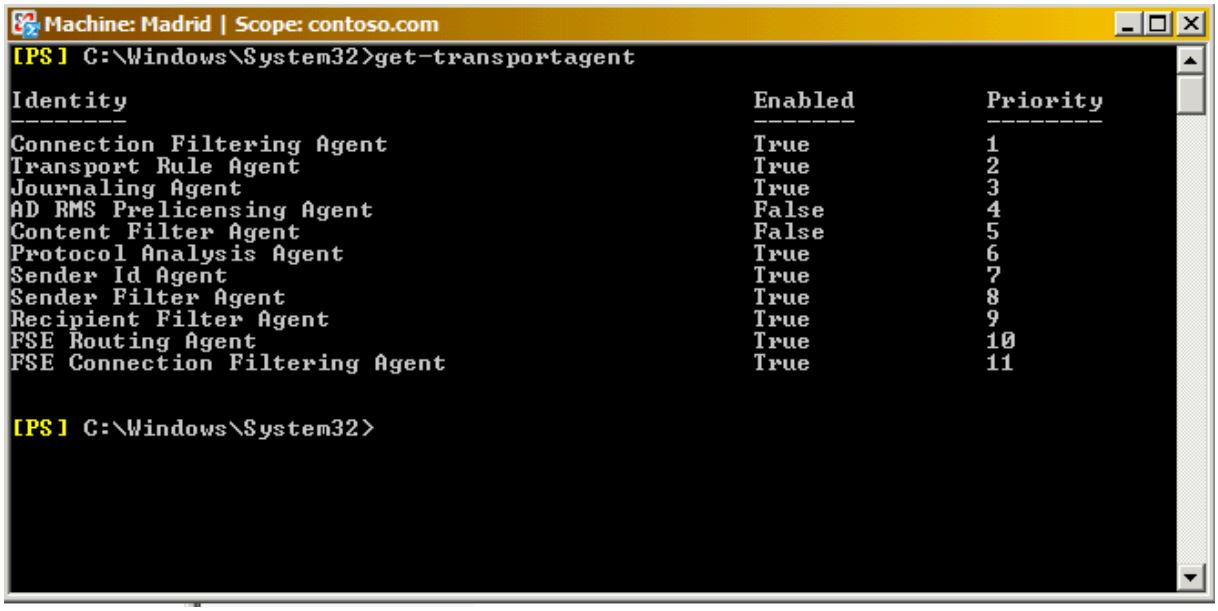
Antispam Funktionen auf dem HTS Server



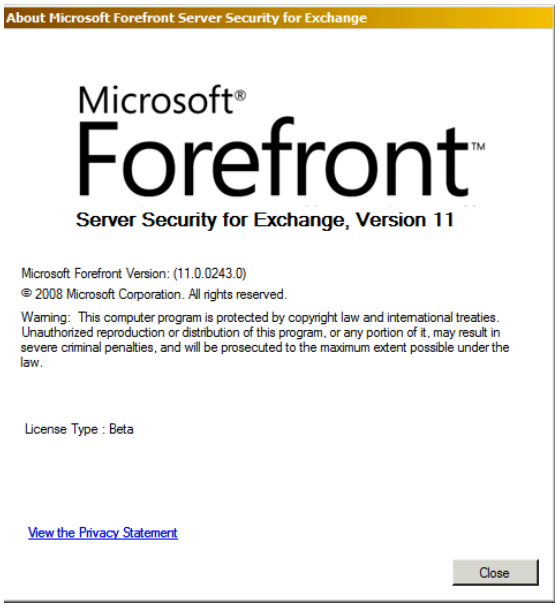

Antispam Updates



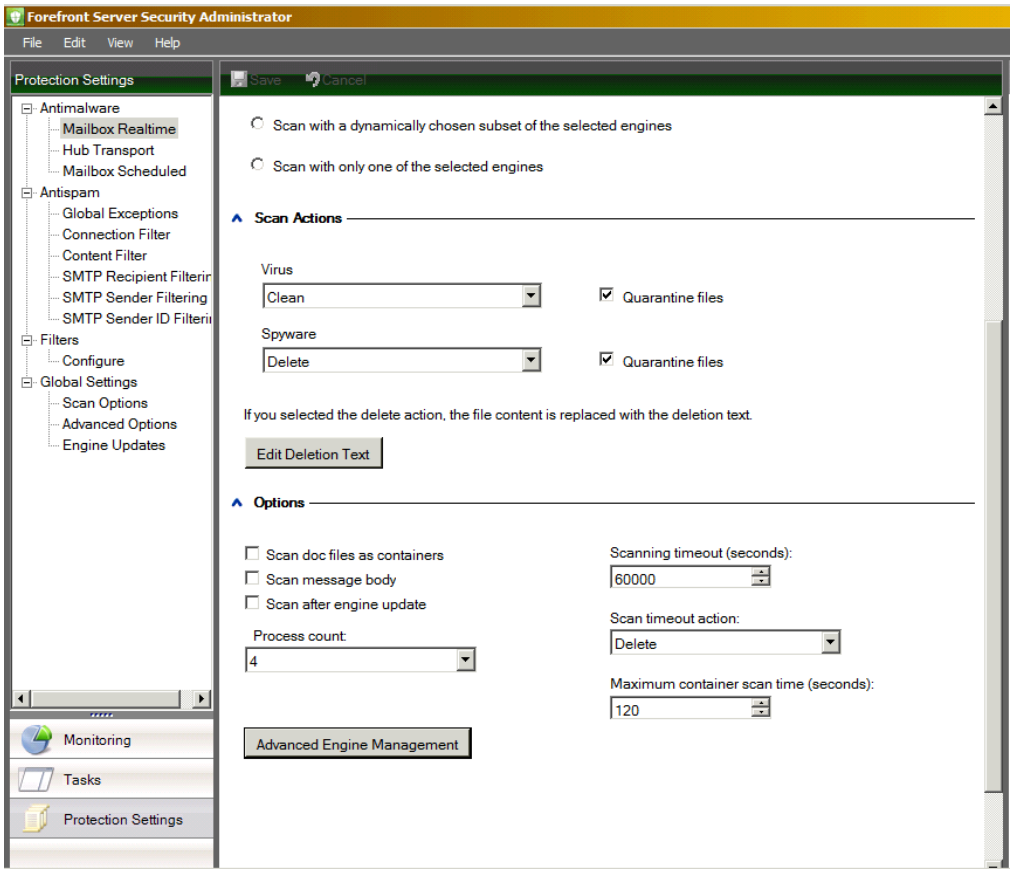

Transport Agents auf dem Exchange Server. Man sieht hier auch die installierten Transport Agents von FSE = Forefront Security fuer Exchange



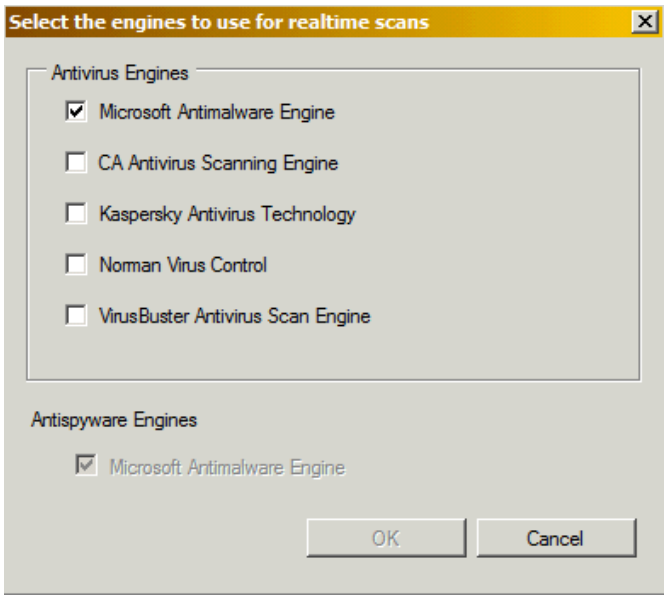
FSE Versionsnummer



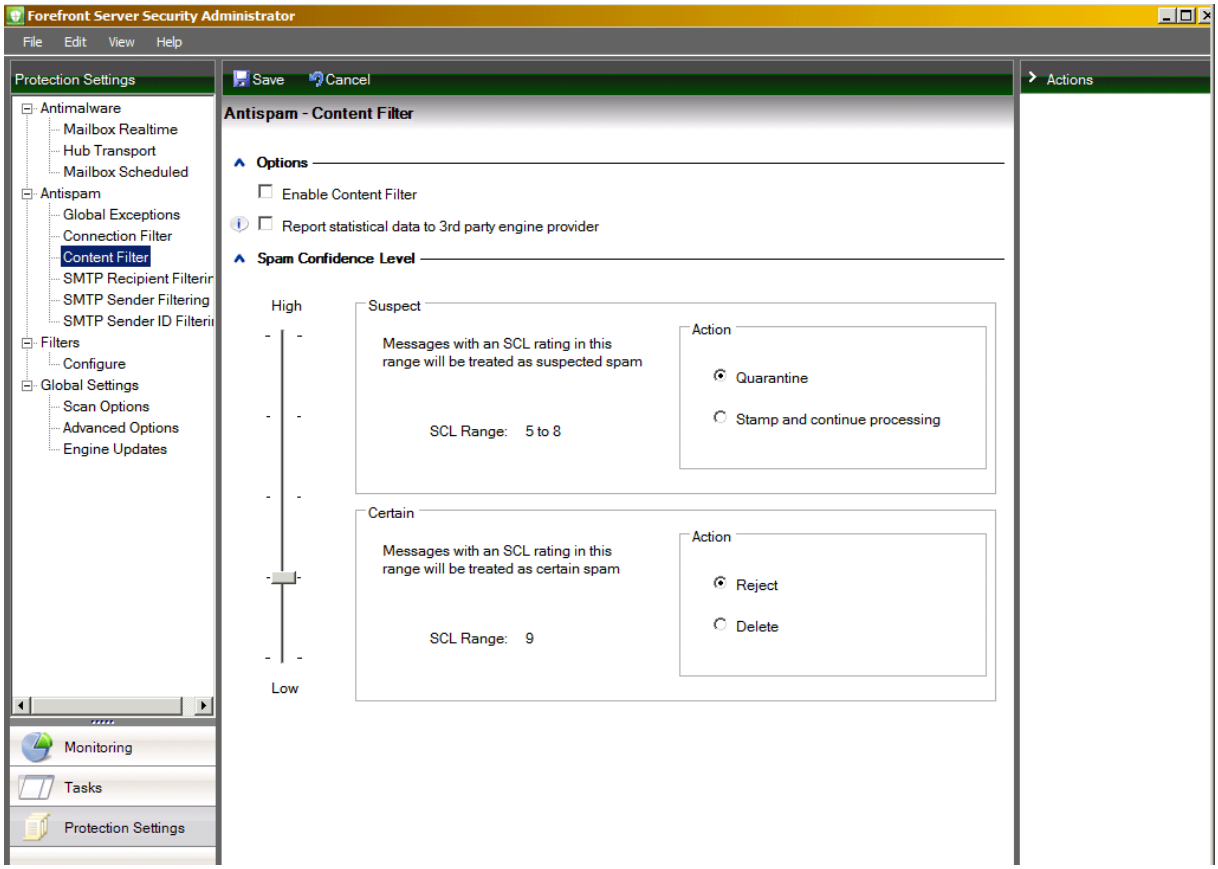

In den Protection Settings koennen grundlegende Konfigurationseinstellungen bzgl. Antimalware, Antispam und globale Einstellungen vorgenommen werden.



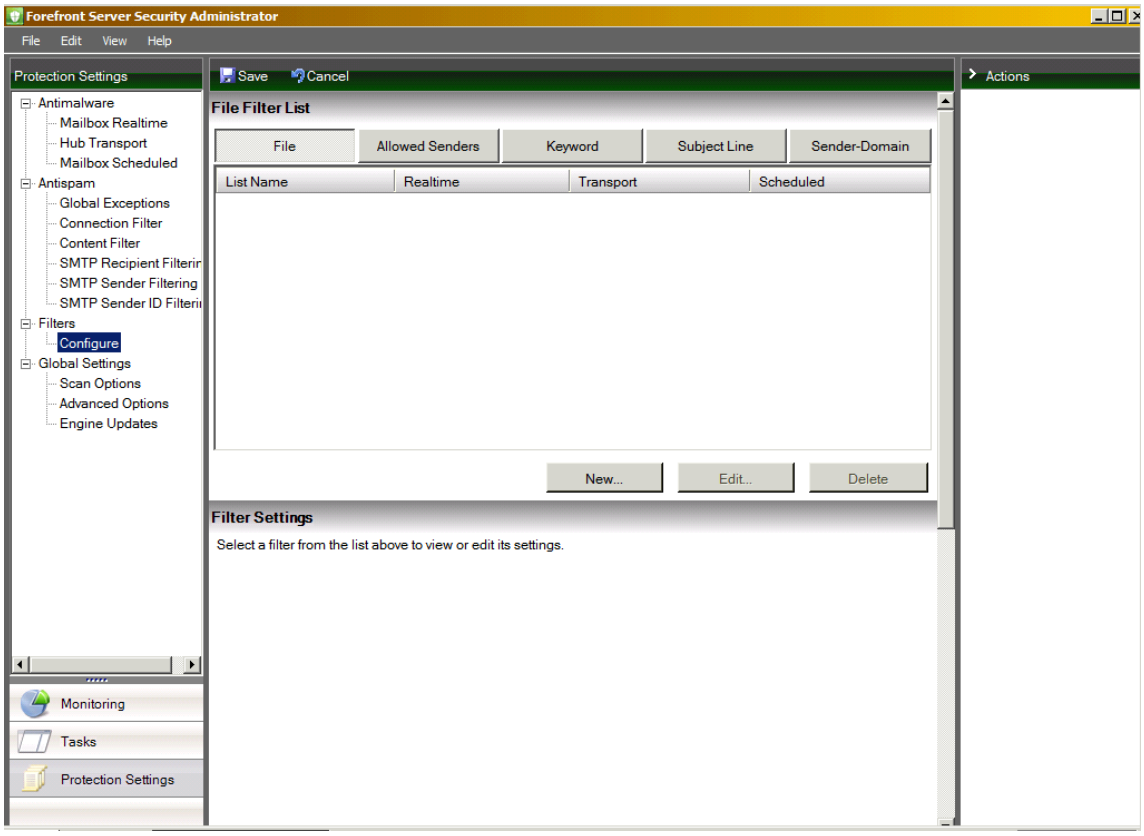
Es koennen verschiedene AntiVirus Engines ausgewaehlt werden. Als Antimalware Engine steht nur die Microsoft Antimalware Engine zur Verfuegung.



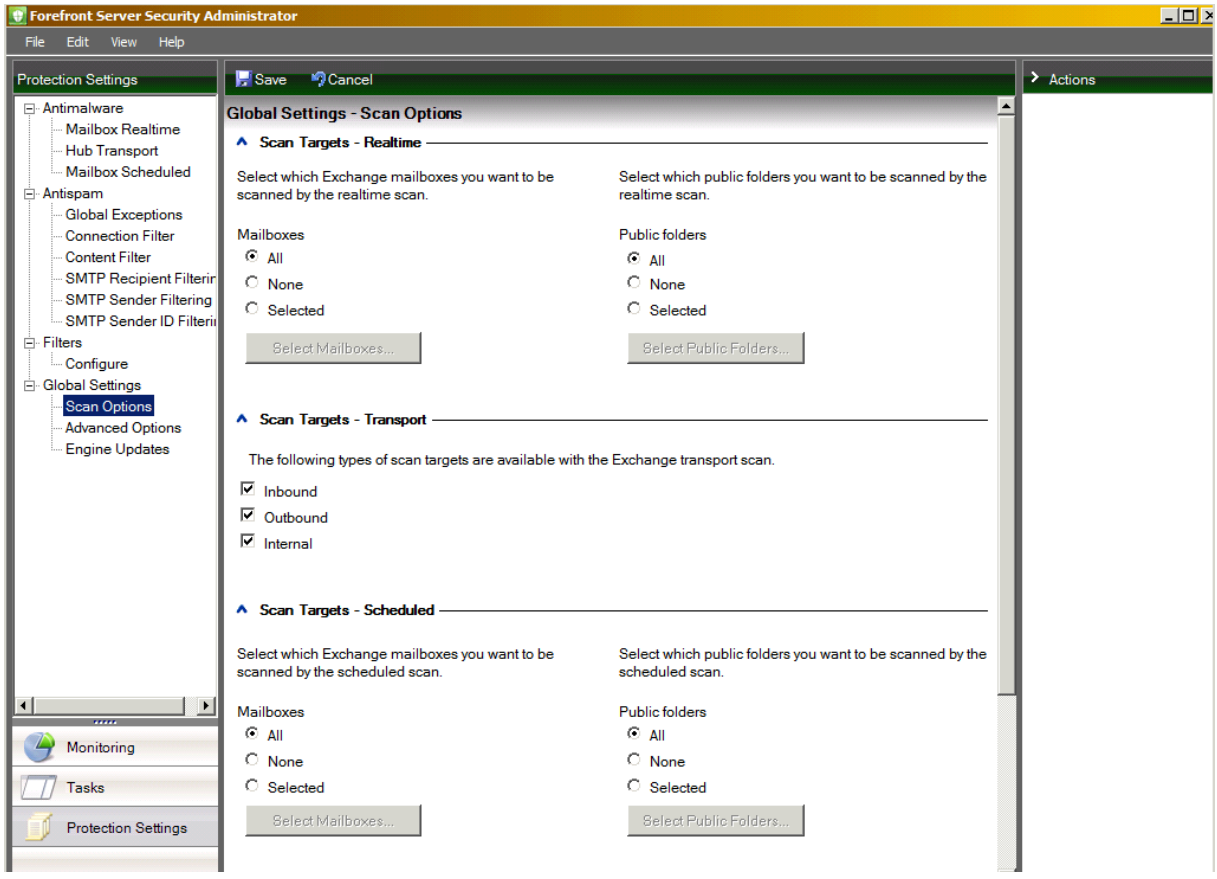

Content Filter EInstellungen fuer SCL Level



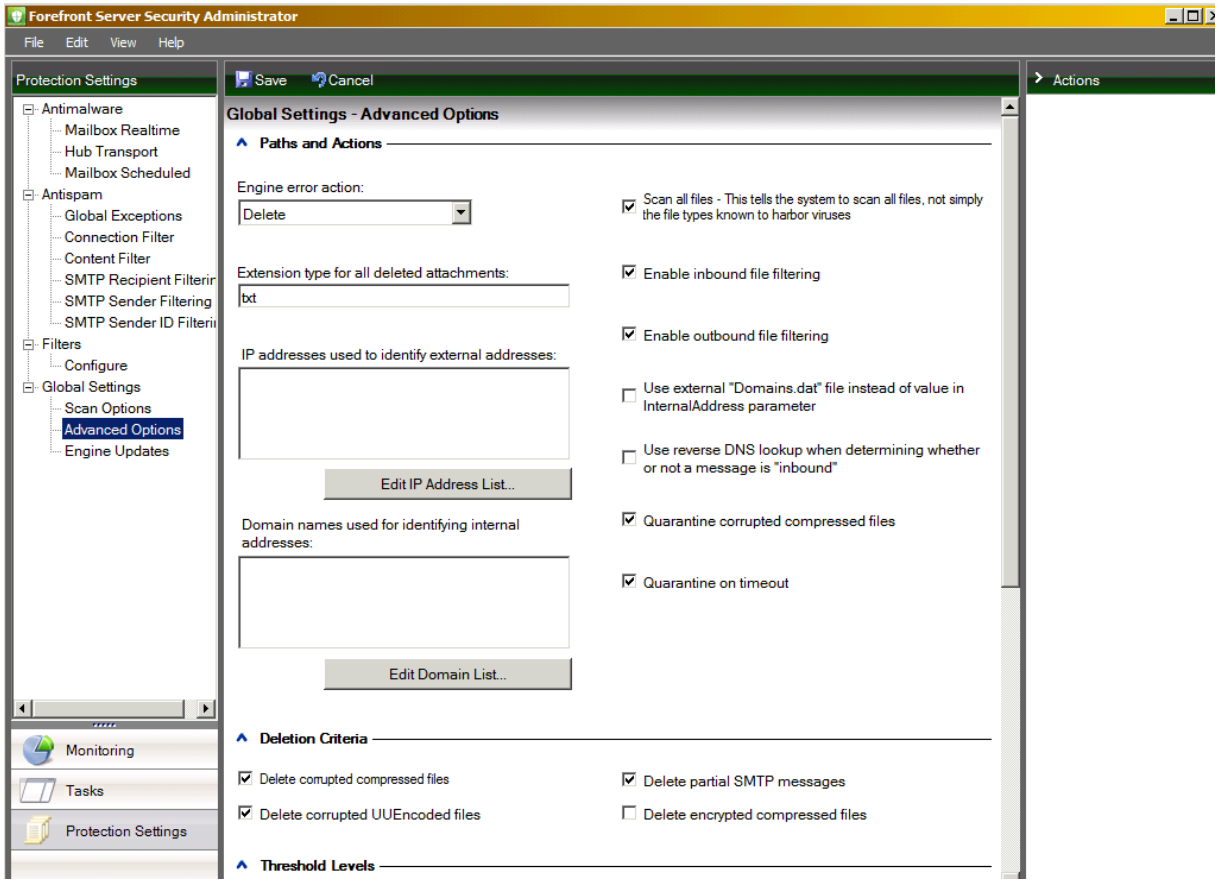
## Benutzerdefinierte Filterlisten



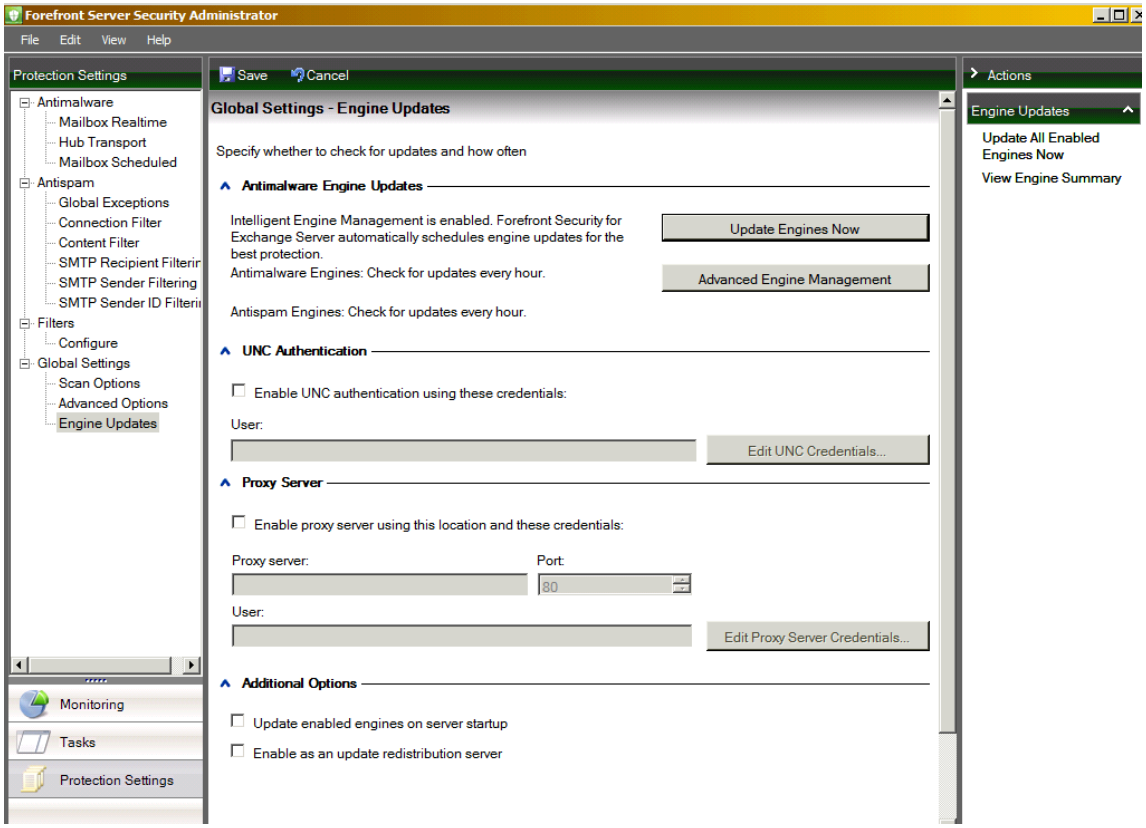

## Globale Scan-Einstellungen



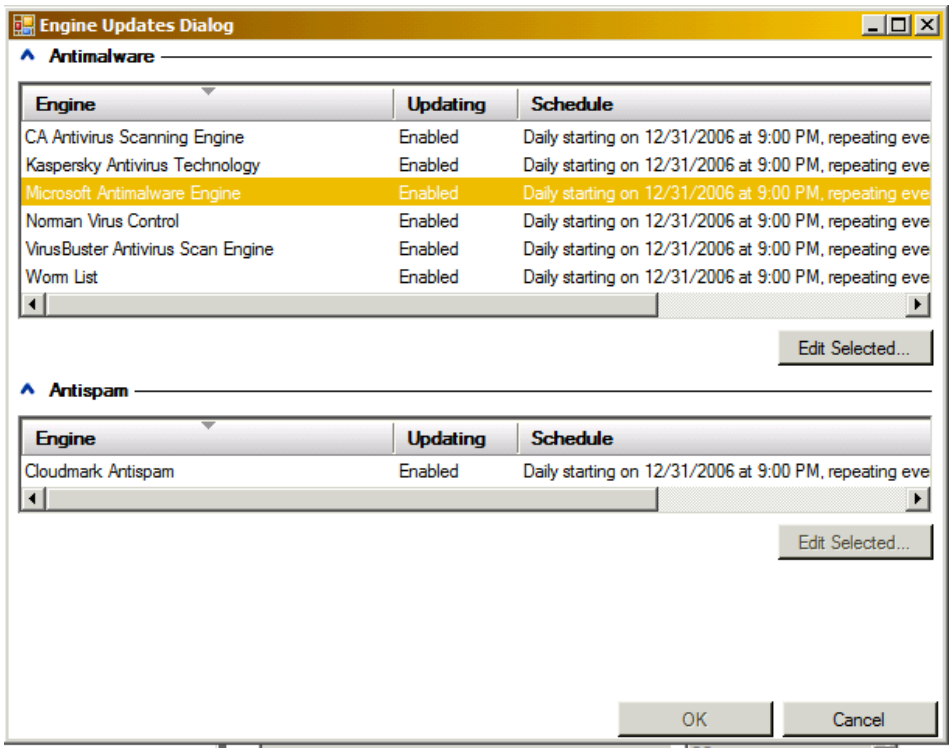
## Erweiterte Optionen



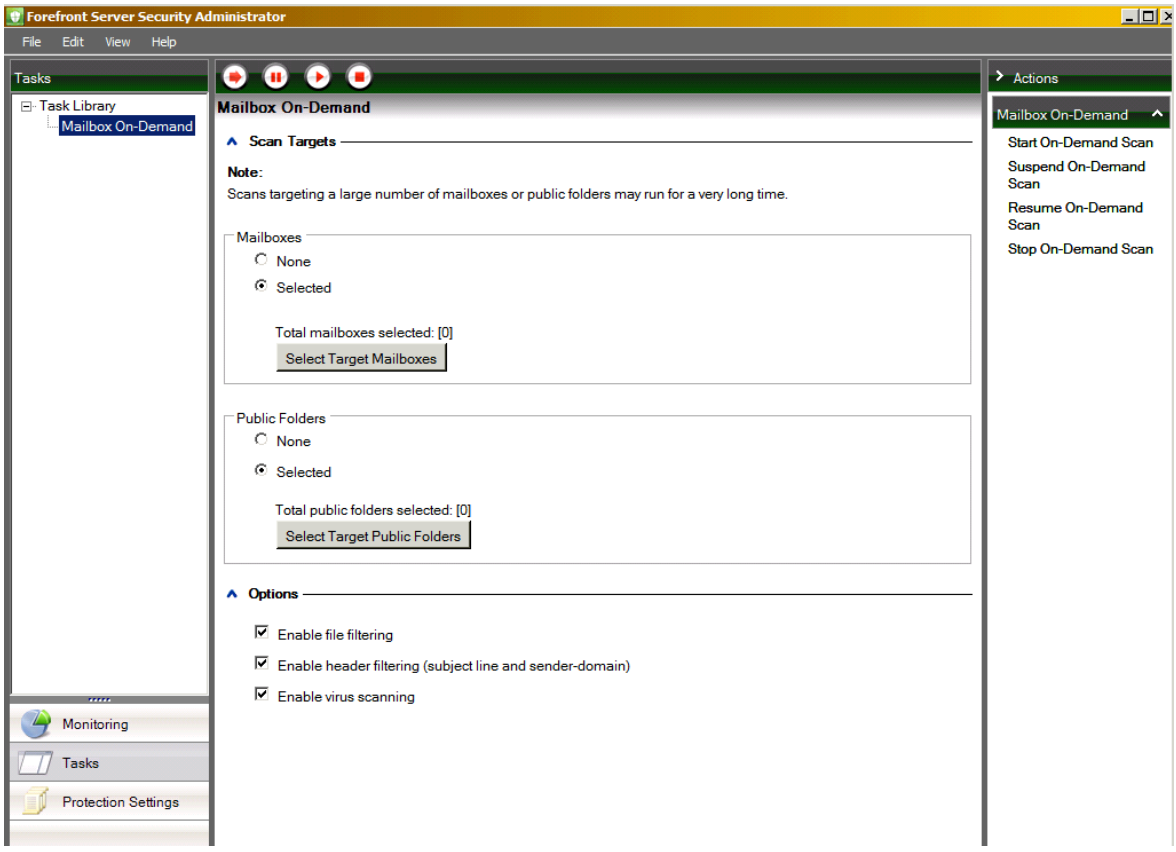

## Antivirus Scan Engine Updates



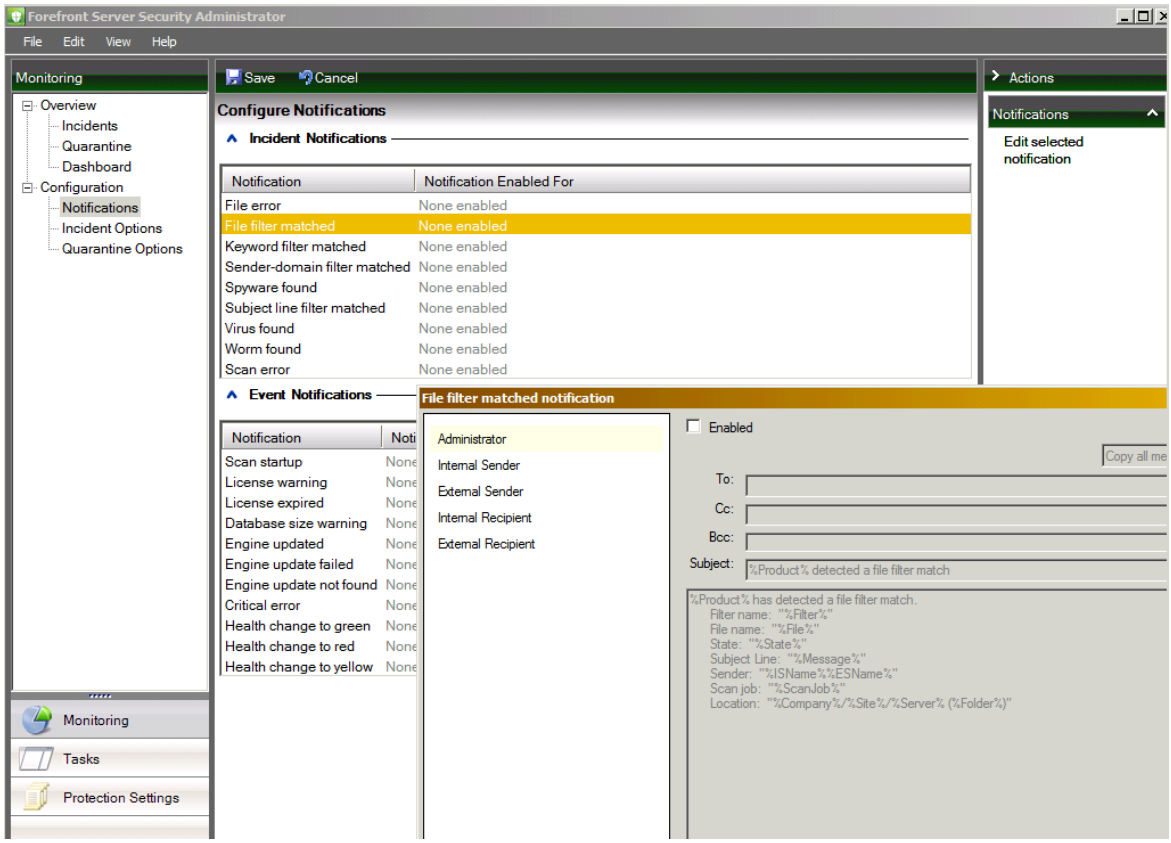
Update Einstellungen fuer alle Engines




Tasks



E-Mail Benachrichtigungen fuer verschiedene Ereignisse




Das war es dann auch schon im grossen und ganzen.