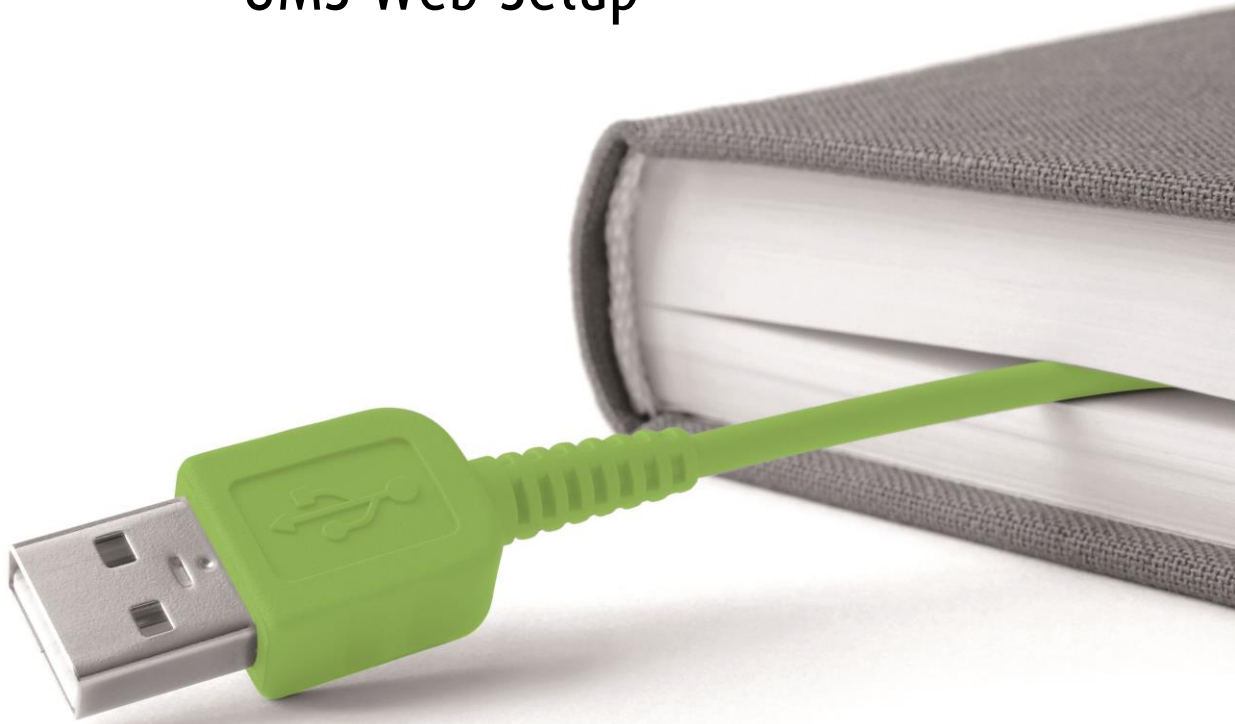




UMS Web Setup



Indholdsfortegnelse

UMS Web Setup manual.....	3
Operativ system	3
Windows Server 2012 x64 eller Windows Server 2012 x64 R2.....	3
Hvad skal installeres?.....	3
Internet Information Service 7 og ASP.NET 4.5 (.NET Framework 4.5 Features)	3
Services.....	9
ASP.NET State Service	9
Installer UMS Academic frontend	10
Licens.....	13

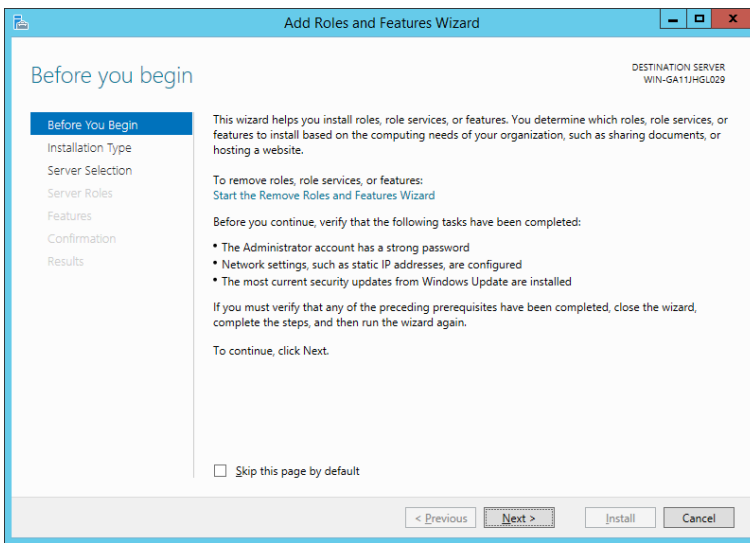
UMS Web Setup manual

Operativ system

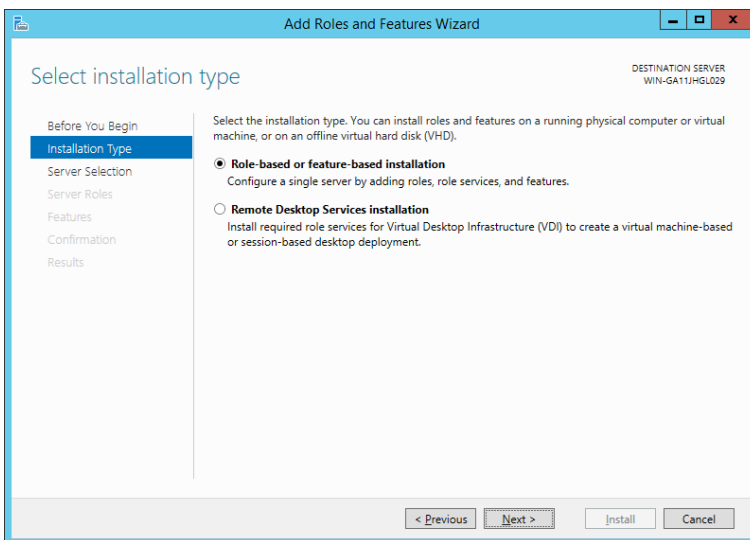
Windows Server 2012 x64 eller Windows Server 2012 x64 R2.

Hvad skal installeret?

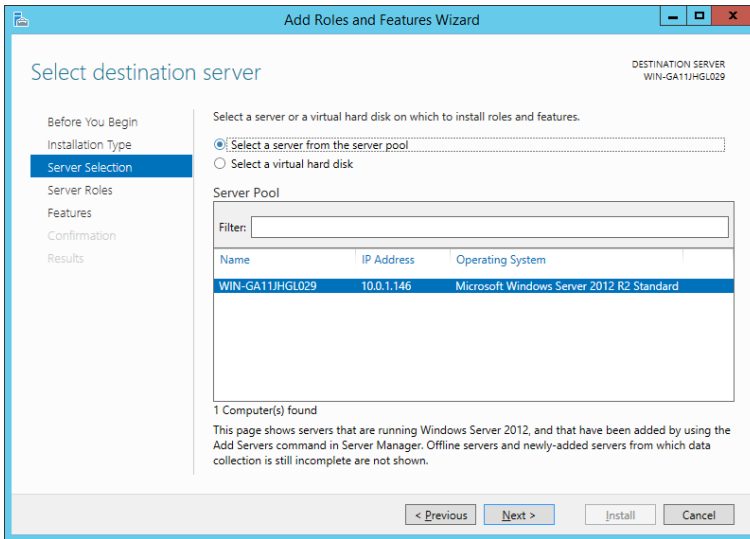
Internet Information Service 7 og ASP.NET 4.5 (.NET Framework 4.5 Features)
ROLES AND FEATURES



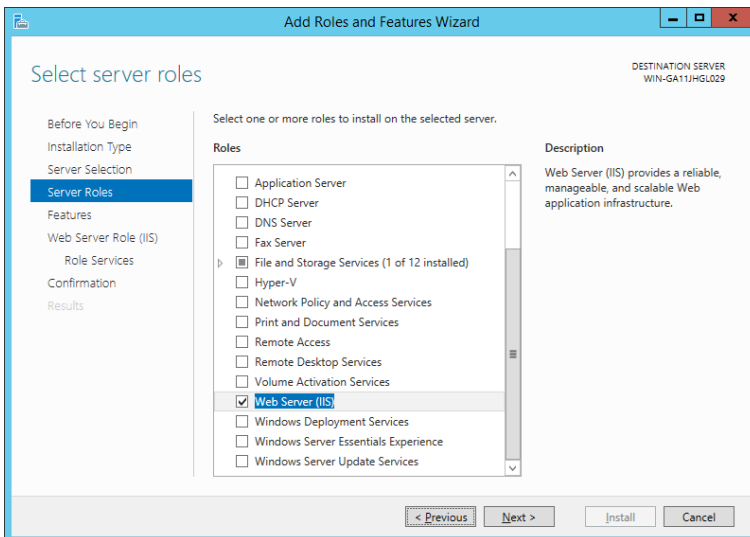
→ Next



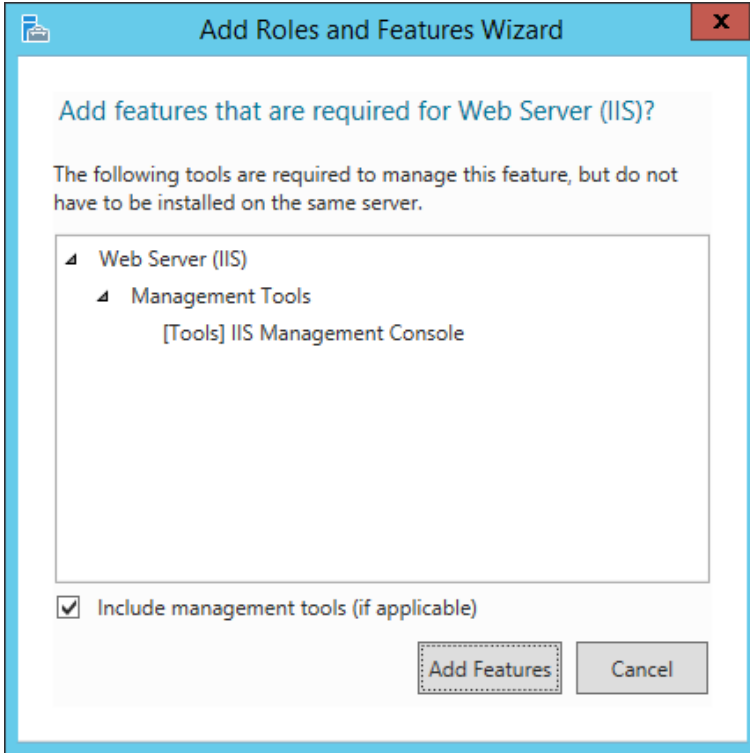
→ Next



→ Next

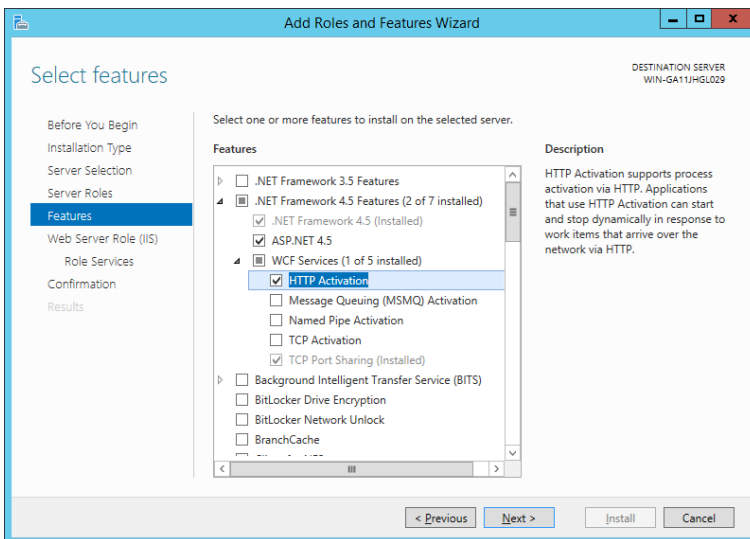


→ Når "Web Server" markers bliver du bedt om at tilføje features.

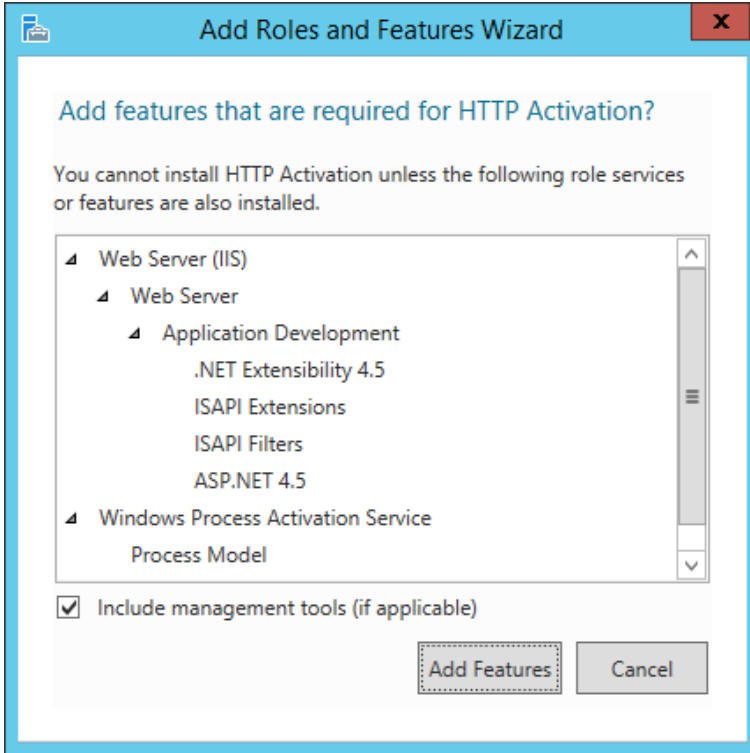


- ➔ Add Features
- ➔ Next

Marker "ASP .NET 4.5" og under "WCF Services" skal "HTTP Activation" markeres.



- ➔ Når "Http Activation" markers bliver du bedt om at tilføje features.



- Add Features
- Next
- Next

Installer alle features undtagen dem der ikke er markeret nedenstående.

Select role services

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Web Server Role (IIS)
Role Services
Confirmation
Results

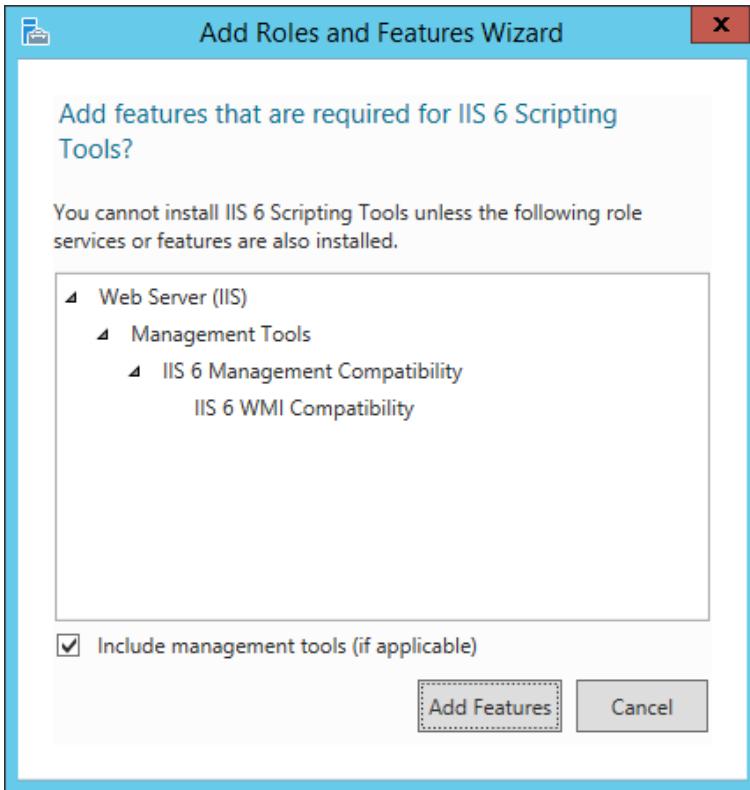
Select the role services to install for Web Server (IIS)

Role services

- Web Server
 - Common HTTP Features
 - Default Document
 - Directory Browsing
 - HTTP Errors
 - Static Content
 - HTTP Redirection
 - WebDAV Publishing
 - Health and Diagnostics
 - Performance
 - Static Content Compression
 - Dynamic Content Compression
 - Security
 - Request Filtering
 - Basic Authentication
 - Centralized SSL Certificate Support
 - Client Certificate Mapping Authentication
 - Digest Authentication
 - IIS Client Certificate Mapping Authentication
 - IP and Domain Restrictions
 - URL Authorization
 - Windows Authentication
 - Application Development
 - .NET Extensibility 3.5
 - .NET Extensibility 4.5
 - Application Initialization
 - ASP
 - ASP.NET 3.5
 - ASP.NET 4.5
 - CGI
 - ISAPI Extensions
 - ISAPI Filters
 - Server Side Includes
 - WebSocket Protocol
 - FTP Server
 - Management Tools
 - IIS Management Console
 - IIS 6 Management Compatibility
 - IIS 6 Metabase Compatibility
 - IIS 6 Management Console
 - IIS 6 Scripting Tools
 - IIS 6 WMI Compatibility
 - IIS Management Scripts and Tools
 - Management Service

NB. Angående "Health and Diagnostics" er det kun "HTTP Logging" der er markeret.

→ Når "IIS 6 Scripting Tools" markers bliver du bedt om at tilføje features.



- Add Features
- Next
- Install

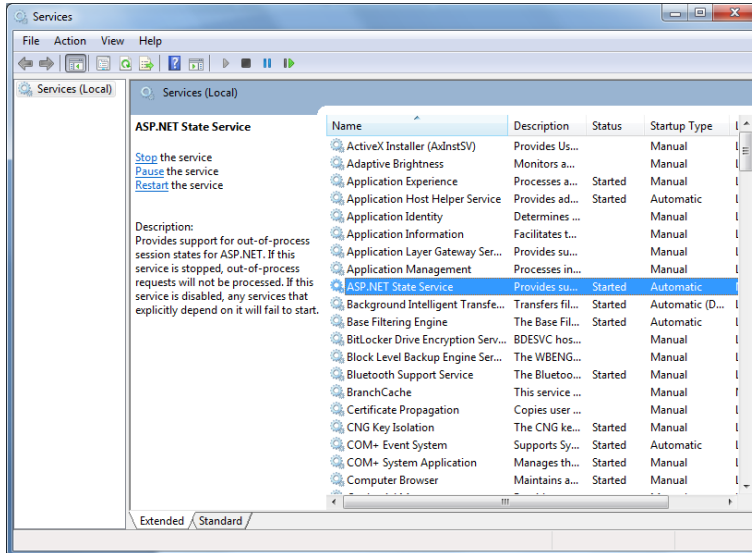
Bekræft at installationen er udført korrekt.

- Close

Services

ASP.NET State Service

Denne skal startes og sættes til at starte automatisk.



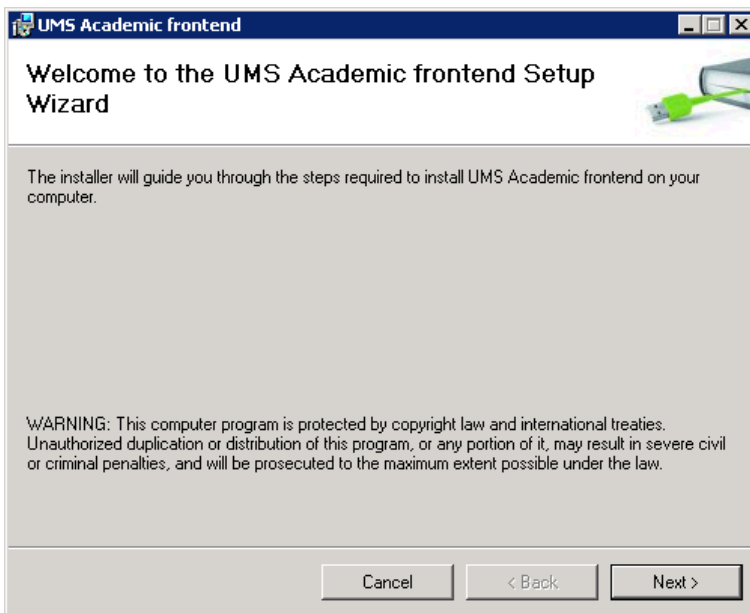
Installer UMS Academic frontend

Download UMS Web fra vores hjemmeside [http://downloads.inlogic.dk/Latest released stable version/UMSFrontendSetup.zip](http://downloads.inlogic.dk/Latest%20released%20stable%20version/UMSFrontendSetup.zip) og følg nedenstående vejledning.

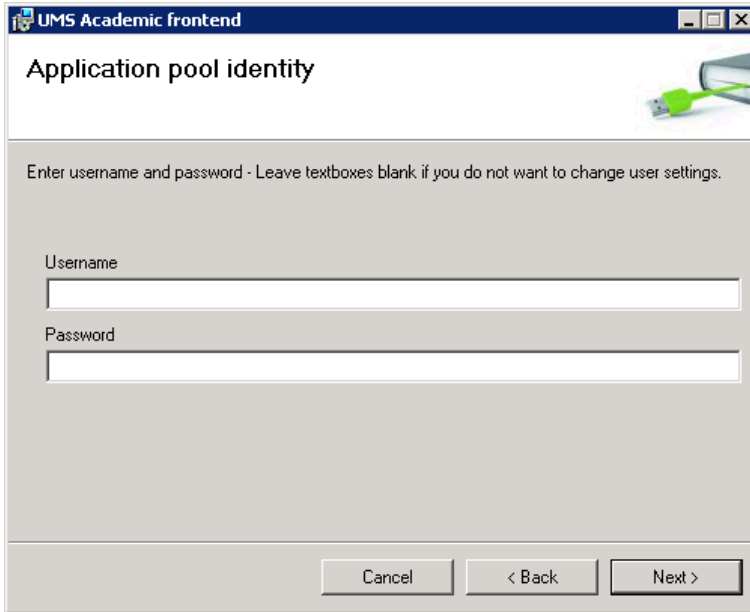
1. Afinstaller tidligere version af UMS Academic frontend. (hvis denne forefindes).
2. Start installationen ved at køre "setup.exe".



Vælg "Run".

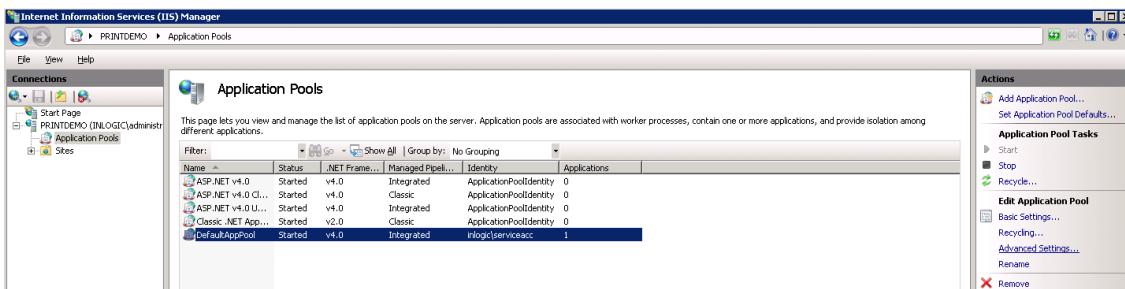


Vælg "Next".



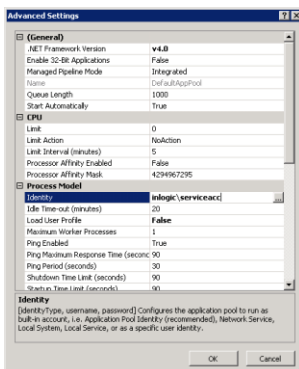
3. Angiv brugernavn (domain\username) og kodeord, hvis en af følgende moduler skal bruges "GuestUser", "MassUsers" eller "Groupfolder". Brugeren, som er ansvarlig for "Scheduled Tasks" kan med fordel bruges, da denne har de nødvendige rettigheder.

Tjek evt. i IIS manageren at den er sat ordentlig.

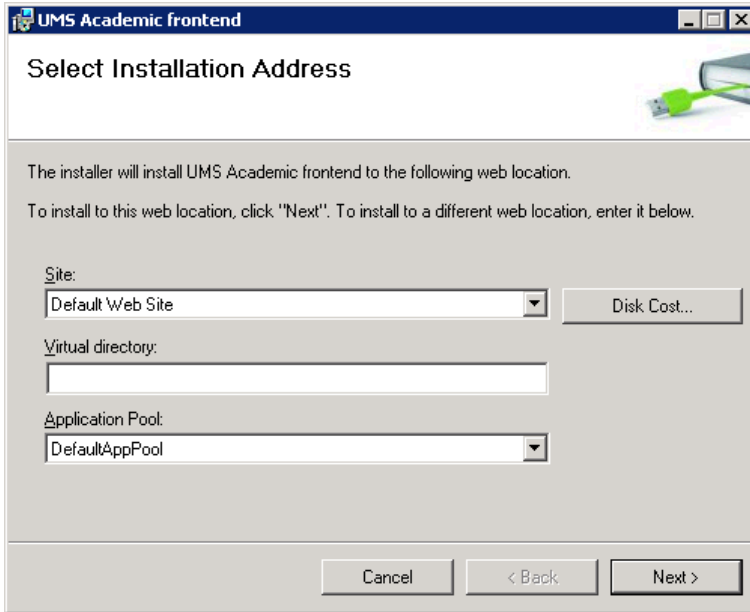


Gå i "Advanced Settings" og tjek at "Identity", under "Process Model", er sat til den ønskede bruger.

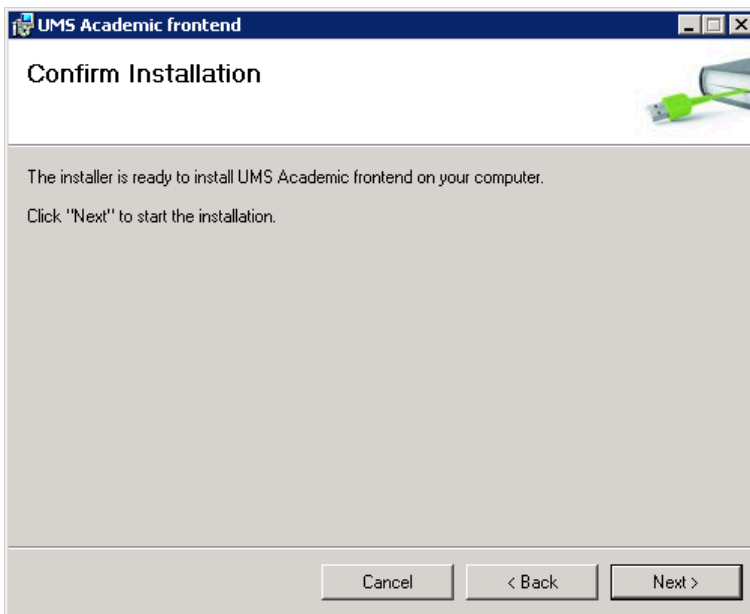
Ellers indtastes brugernavn og kodeord.



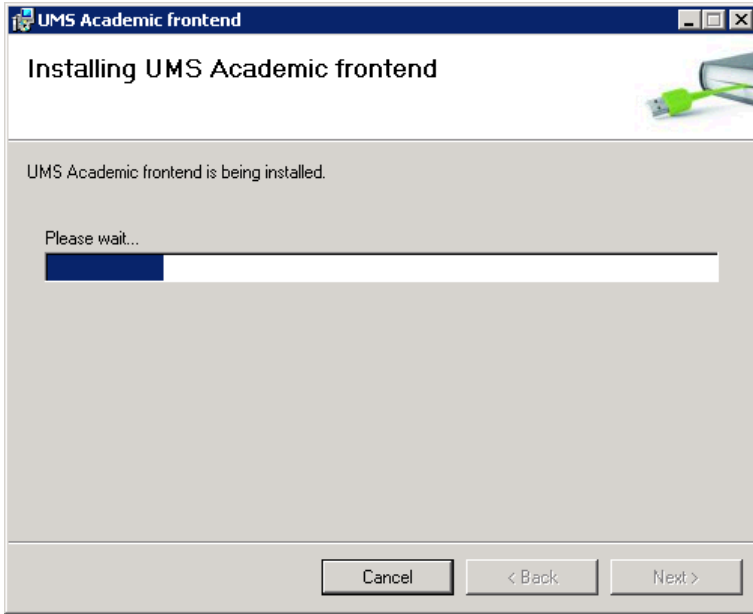
Make IT Logic



4. Klik "Next >" for at bruge "Default Web Site".



Vælg "Next >" for at starte installation.



Husk at kopiere licensfilerne ind!

Licens

Efter endt installation skal følgende filer kopieres ind i bin kataloget under UMS Web sitet:

- Usermanagement.ini og *License.Key