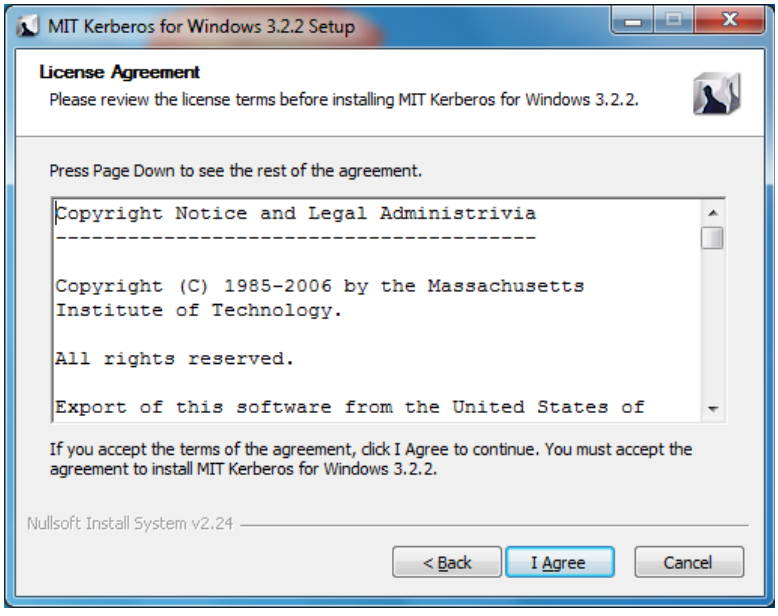
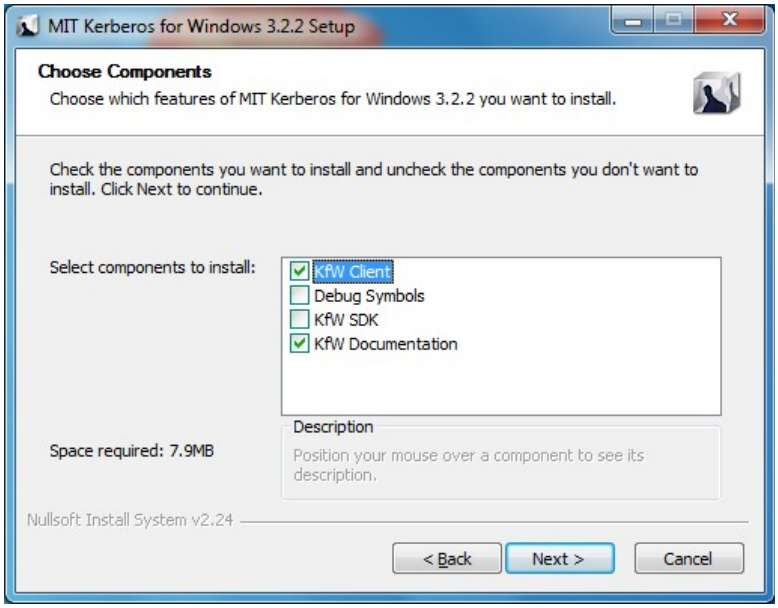
1. Download Kerberos Client

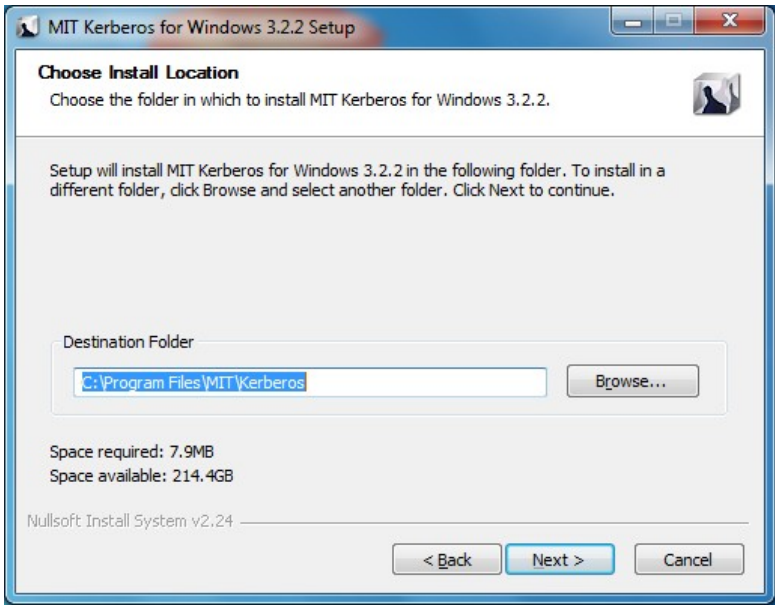
Download the latest “MIT Kerberos for Windows” Client from:

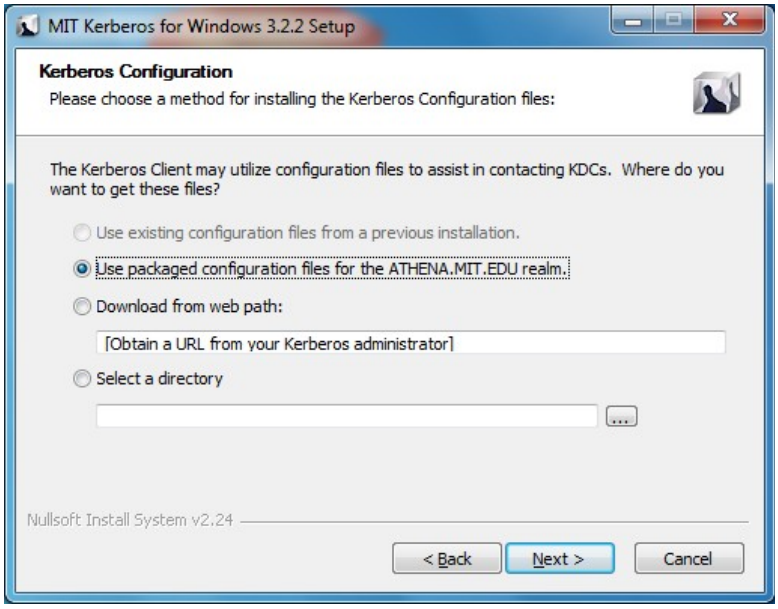
http://web.mit.edu/kerberos/dist/index.html

2. Install Kerberos Client

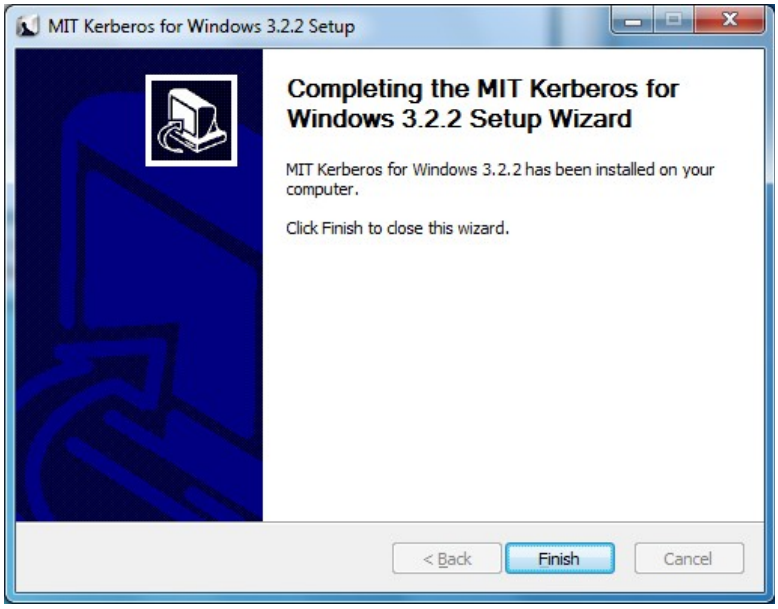



MIT Kerberos for Windows 3.2.2 Setup
Choose Components
Choose which features of MIT Kerberos for Windows 3.2.2 you want to install.
Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.
Select components to install:
KfW Client
Debug Symbols
KfW SDK
KfW Documentation
Description
Position your mouse over a component to see its description.
Space required: 7.9MB
Nullsoft Install System v2.24
< Back
Next >
Cancel

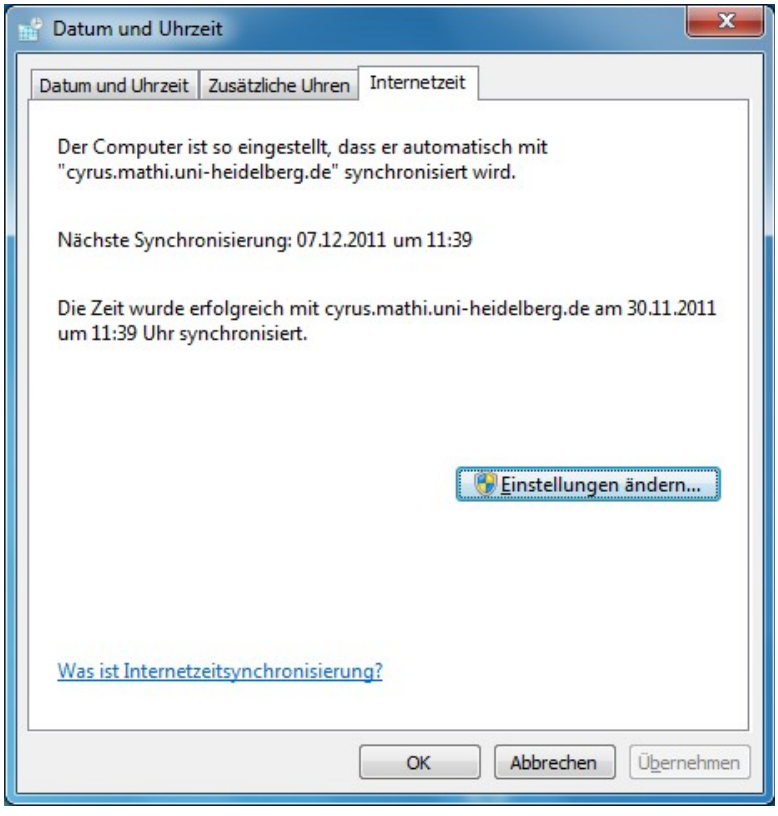

MIT Kerberos for Windows 3.2.2 Setup
Choose Install Location
Choose the folder in which to install MIT Kerberos for Windows 3.2.2.
Setup will install MIT Kerberos for Windows 3.2.2 in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.
Destination Folder
C:\Program Files\MIT\Kerberos
Browse...
Space required: 7.9MB
Space available: 214.4GB
Nullsoft Install System v2.24
< Back
Next >
Cancel

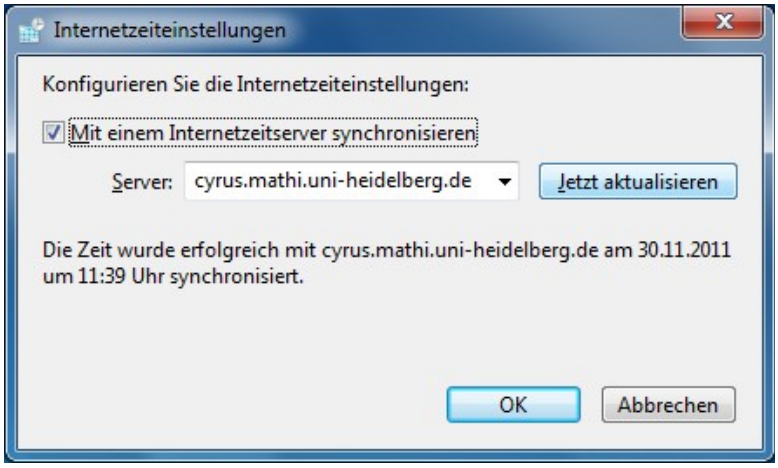

MIT Kerberos for Windows 3.2.2 Setup
Kerberos Configuration
Please choose a method for installing the Kerberos Configuration files:
The Kerberos Client may utilize configuration files to assist in contacting KDCs. Where do you want to get these files?
Use existing configuration files from a previous installation.
Use packaged configuration files for the ATHENA.MIT.EDU realm.
Download from web path:
[Obtain a URL from your Kerberos administrator]
Select a directory
Nullsoft Install System v2.24
< Back
Next >
Cancel

MIT Kerberos for Windows 3.2.2 Setup
Network Identity Manager Setup
Please select Network Identity ticket manager setup options:
The Network Identity Manager maybe installed with the following optional functionality. Please check those items you wish activated.
Autostart the Network Identity Manager each time you login to Windows.
Nullsoft Install System v2.24
< Back
Install
Cancel

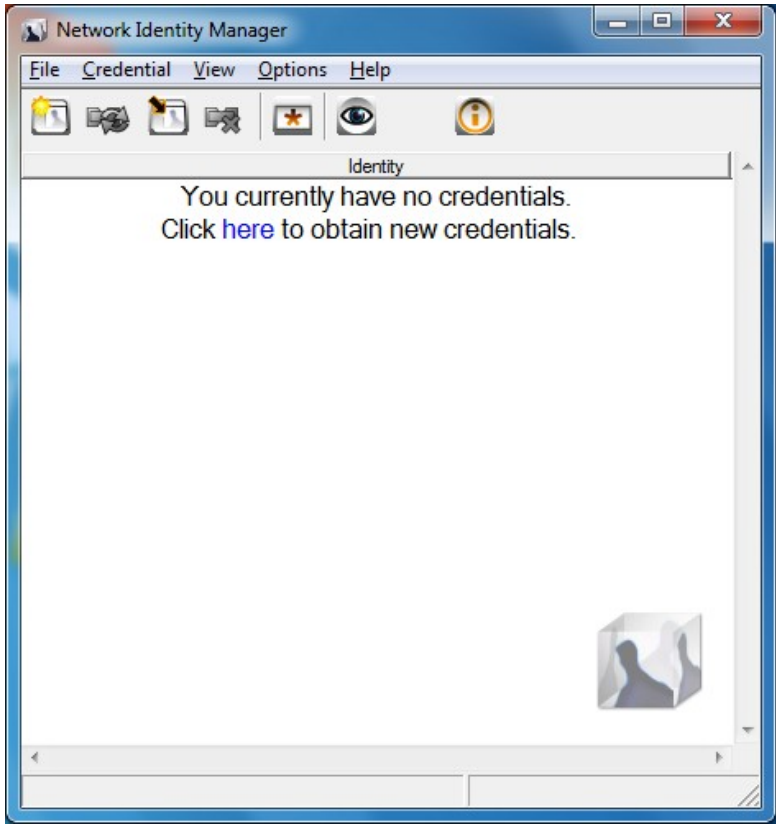


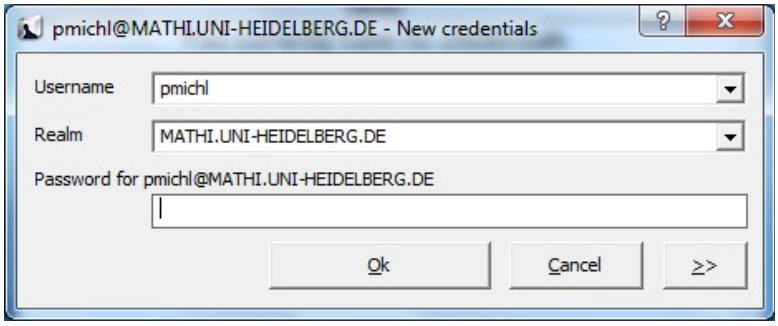
3. Setup Synchronization of the System Time

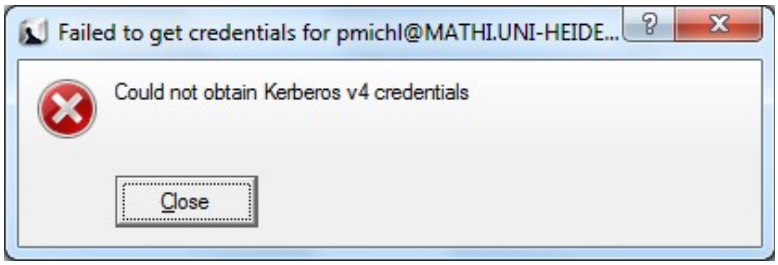




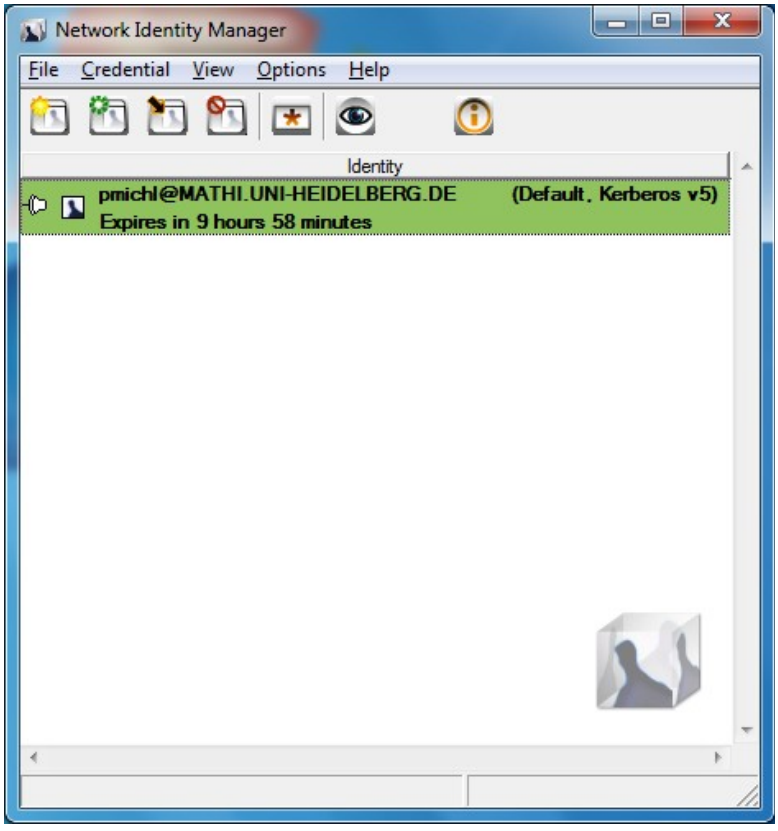
4. Try to obtain a Kerberos-”Credential”



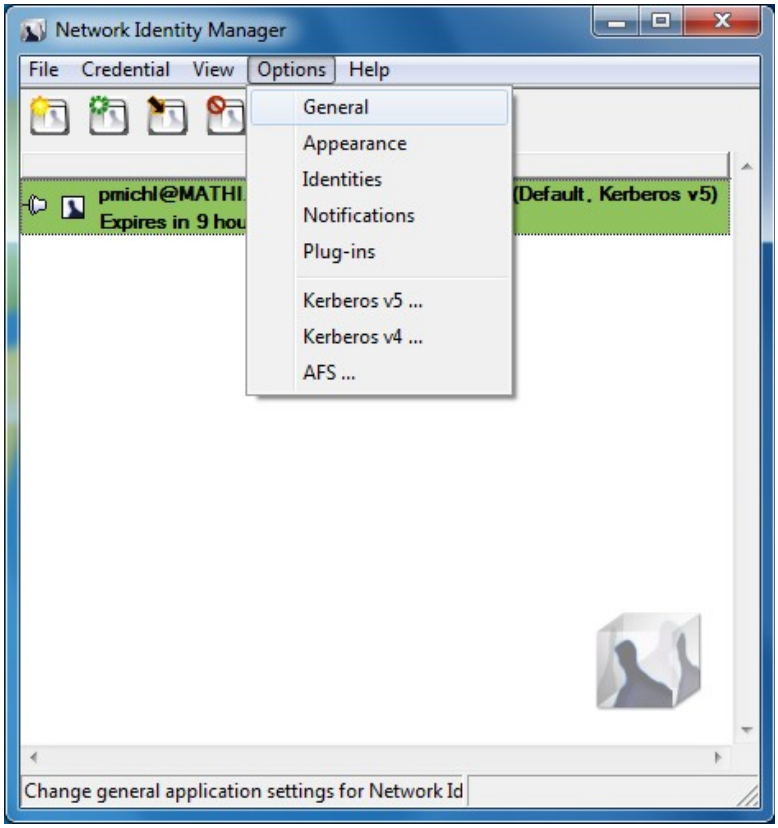


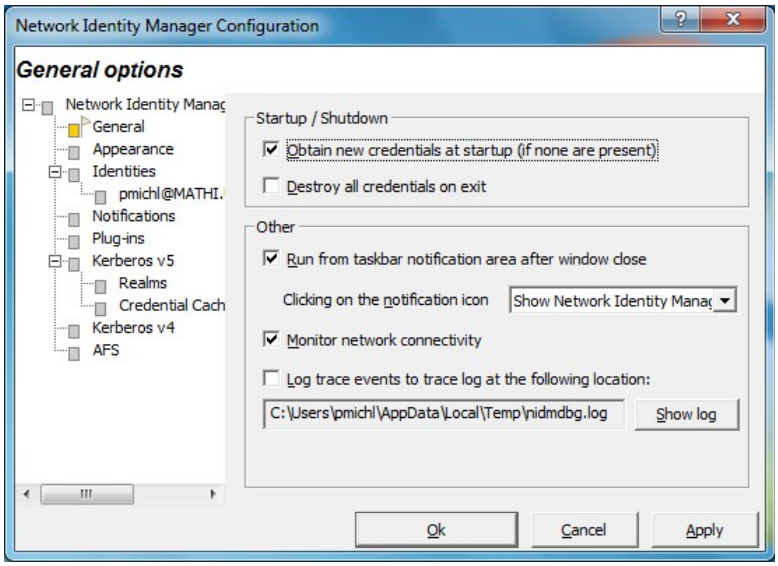


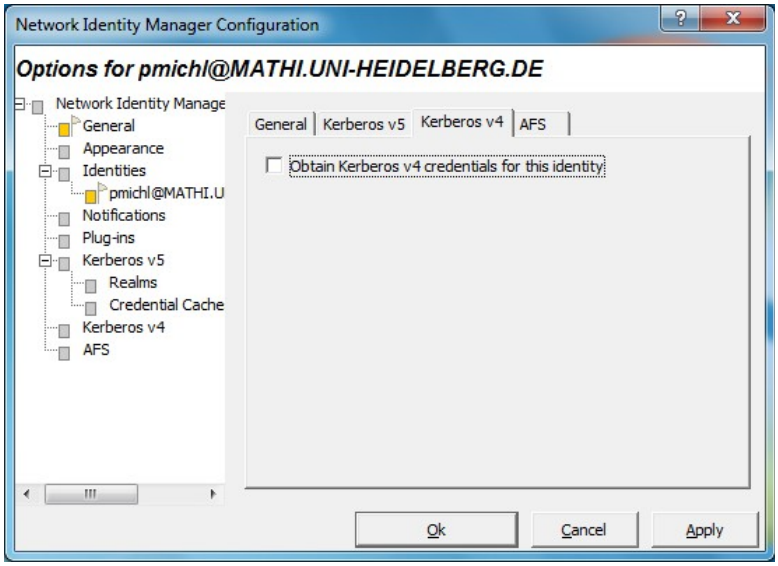
This Error-Message informs us that we are not using the old Krb4



5. Final Settings for the Kerberos Client


Network Identity Manager
File
Credential
View
Options
Help
General
Appearance
Identities
Notifications
Plug-ins
Kerberos v5 ...
Kerberos v4 ...
AFS ...
pmichl@MATHI
Expires in 9 hou
(Default, Kerberos v5)
Change general application settings for Network Id


Network Identity Manager Configuration
General options
Network Identity Manag
General
Appearance
Identities
pmichl@MATHI.
Notifications
Plug-ins
Kerberos v5
Realms
Credential Cach
Kerberos v4
AFS
Startup / Shutdown
Obtain new credentials at startup (if none are present)
Destroy all credentials on exit
Other
Run from taskbar notification area after window close
Clicking on the notification icon
Show Network Identity Manag
Monitor network connectivity
Log trace events to trace log at the following location:
C:\Users\pmichl\AppData\Local\Temp\nidmdbg.log
Show log
Ok
Cancel
Apply


Network Identity Manager Configuration
Options for pmichl@MATHI.UNI-HEIDELBERG.DE
Network Identity Manage
General
Appearance
Identities
pmichl@MATHI.U
Notifications
Plug-ins
Kerberos v5
Realms
Credential Cache
Kerberos v4
AFS
General
Kerberos v5
Kerberos v4
AFS
Obtain Kerberos v4 credentials for this identity
Ok
Cancel
Apply