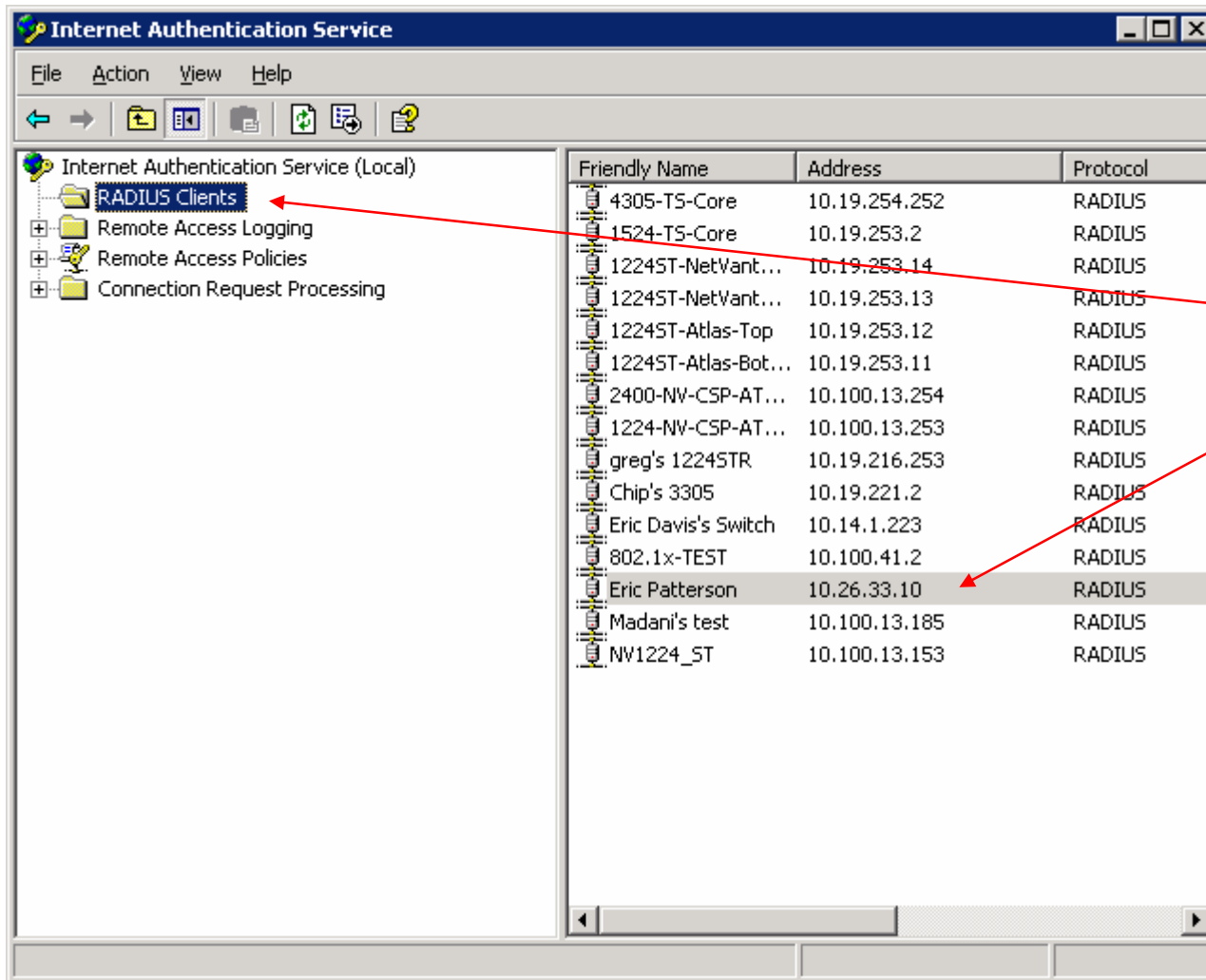


Configuring IAS



Must have RADIUS client defined for the authenticator

Configuring IAS

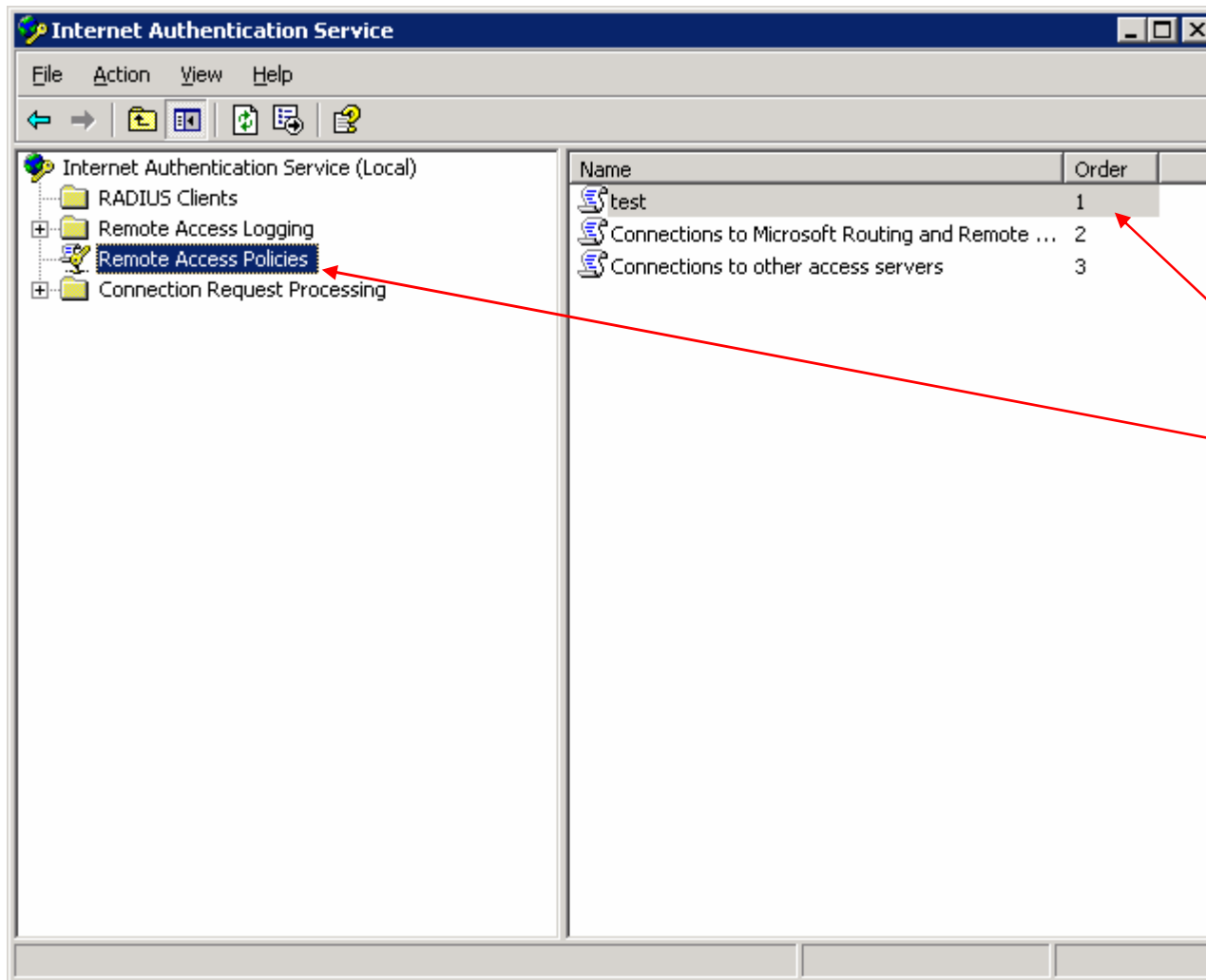
The screenshot shows the 'Eric Patterson Properties' dialog box with the following fields and controls:

- Friendly name:** Eric Patterson
- Address (IP or DNS):** 10.26.33.10
- Verify...** button
- Client-Vendor:** RADIUS Standard (dropdown menu)
- Request must contain the Message Authenticator attribute
- Shared secret:** [Redacted]
- Confirm shared secret:** [Redacted]
- Buttons:** OK, Cancel, Apply

IP address is ip radius source-interface

Shared secret is radius-server key

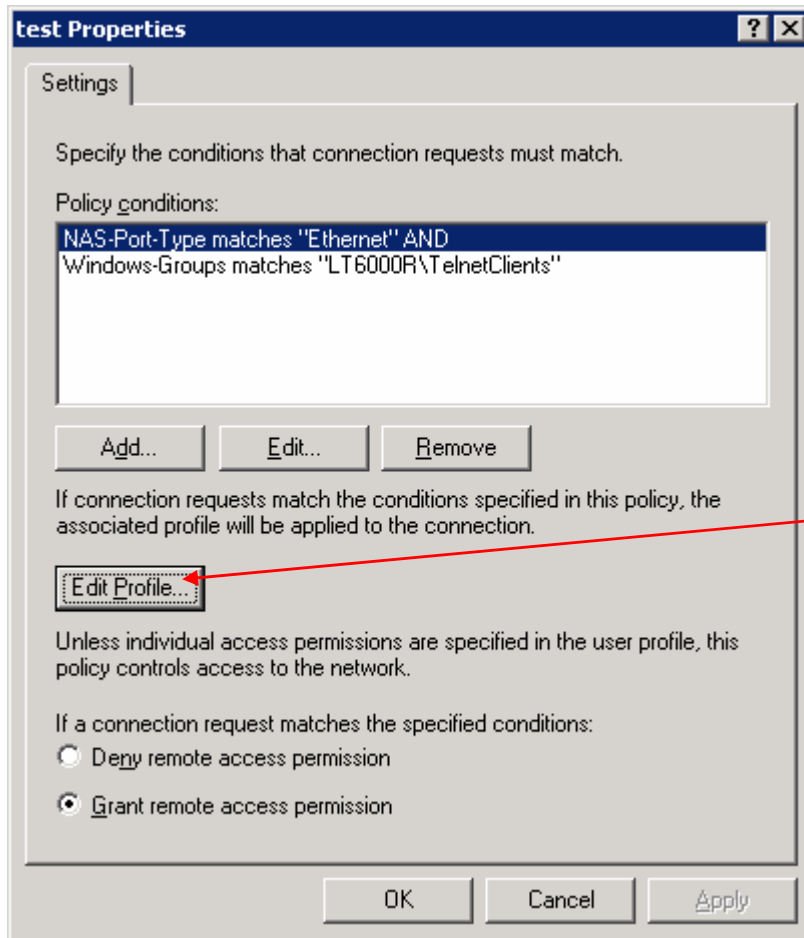
Configuring IAS



Must configure IAS
to use the MD5-
Challenge EAP
method

This is done in
Remote Access
Policies

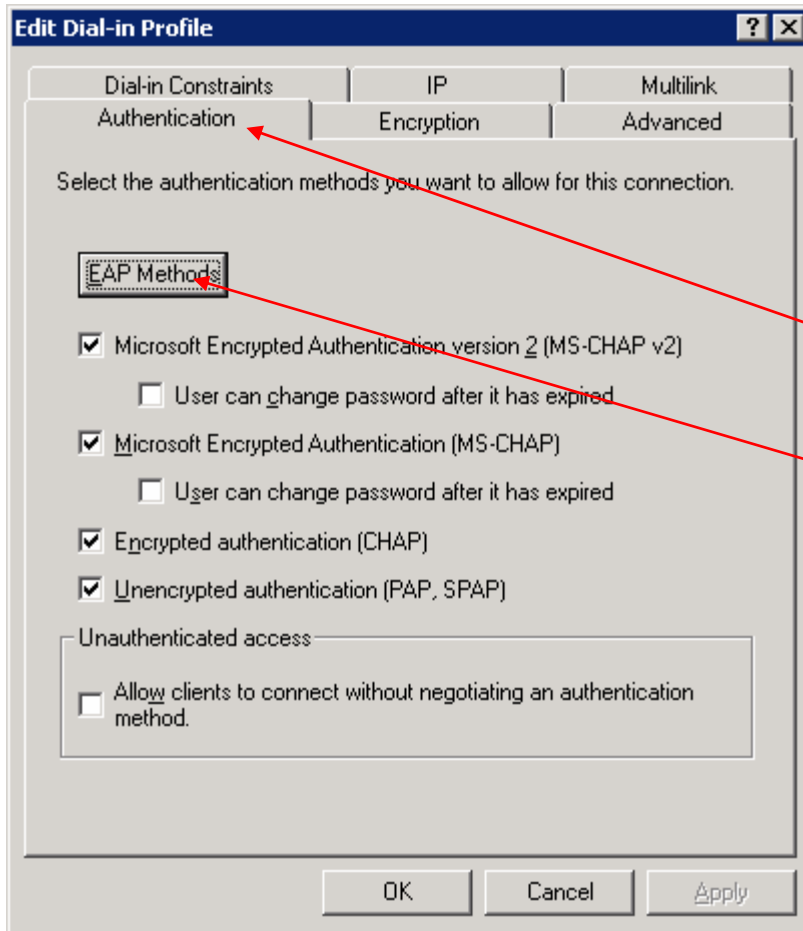
Configuring IAS



Must configure IAS
to use the MD5-
Challenge EAP
method

Edit Profile...

Configuring IAS

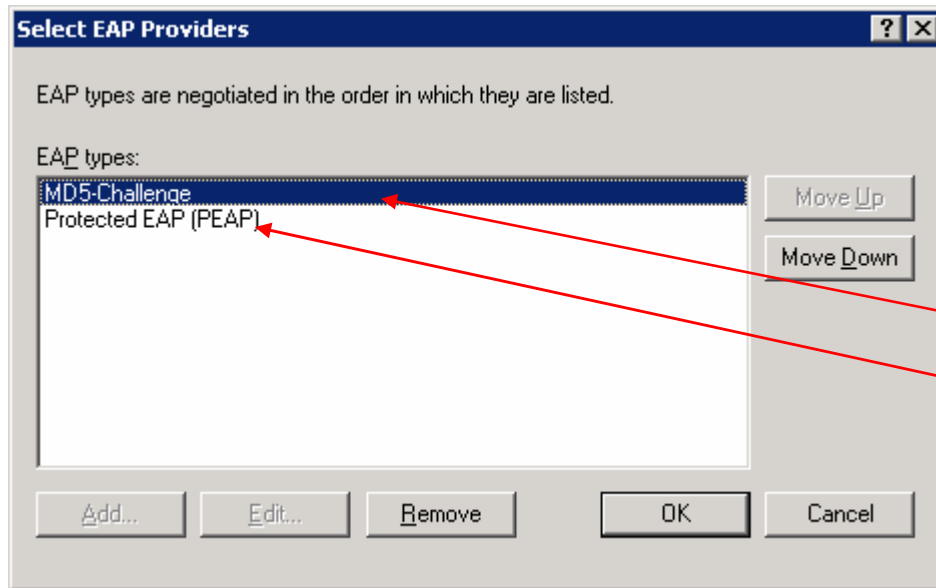


Must configure IAS
to use the MD5-
Challenge EAP
method

Authentication Tab

EAP Methods

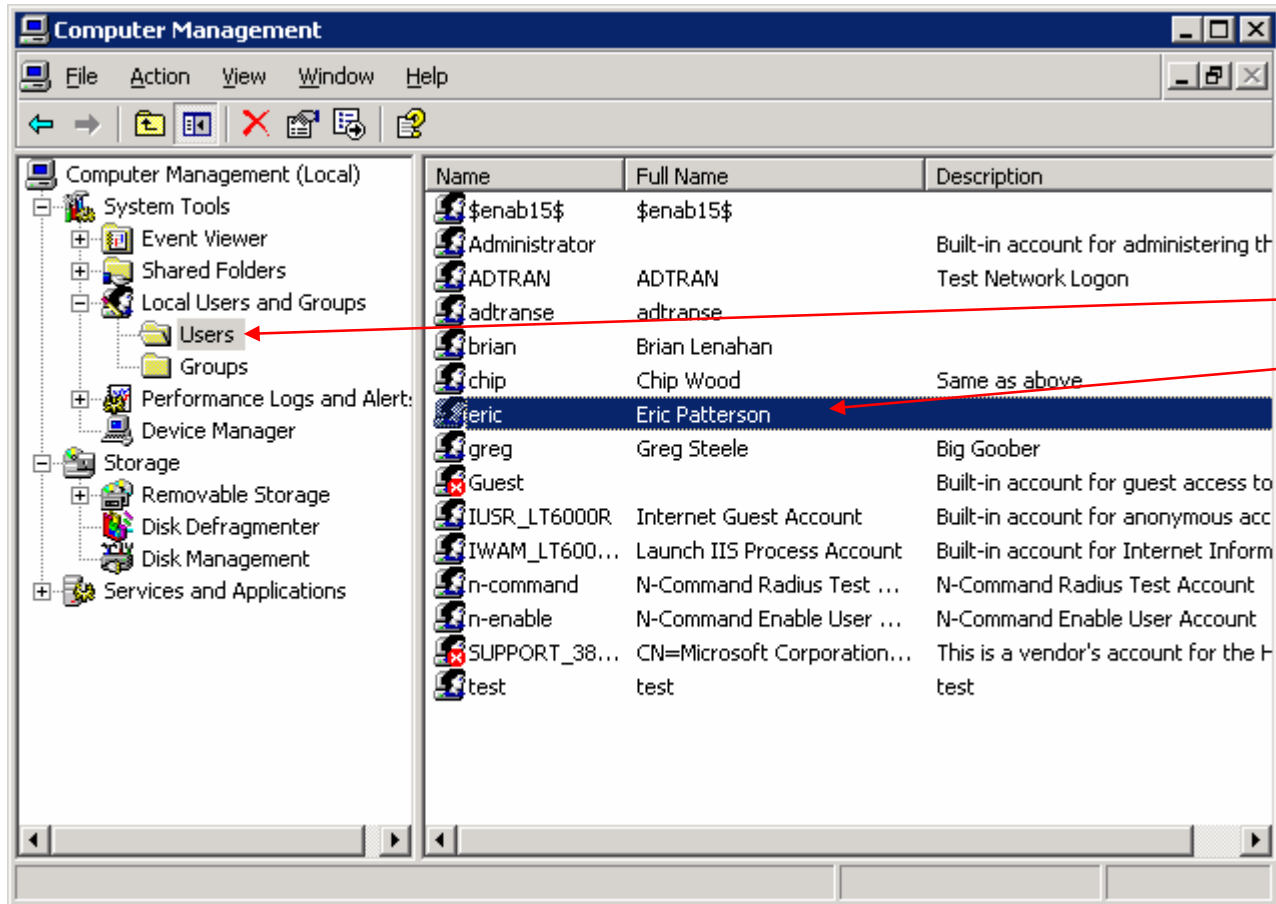
Configuring IAS



Must configure IAS
to use the MD5-
Challenge EAP
method

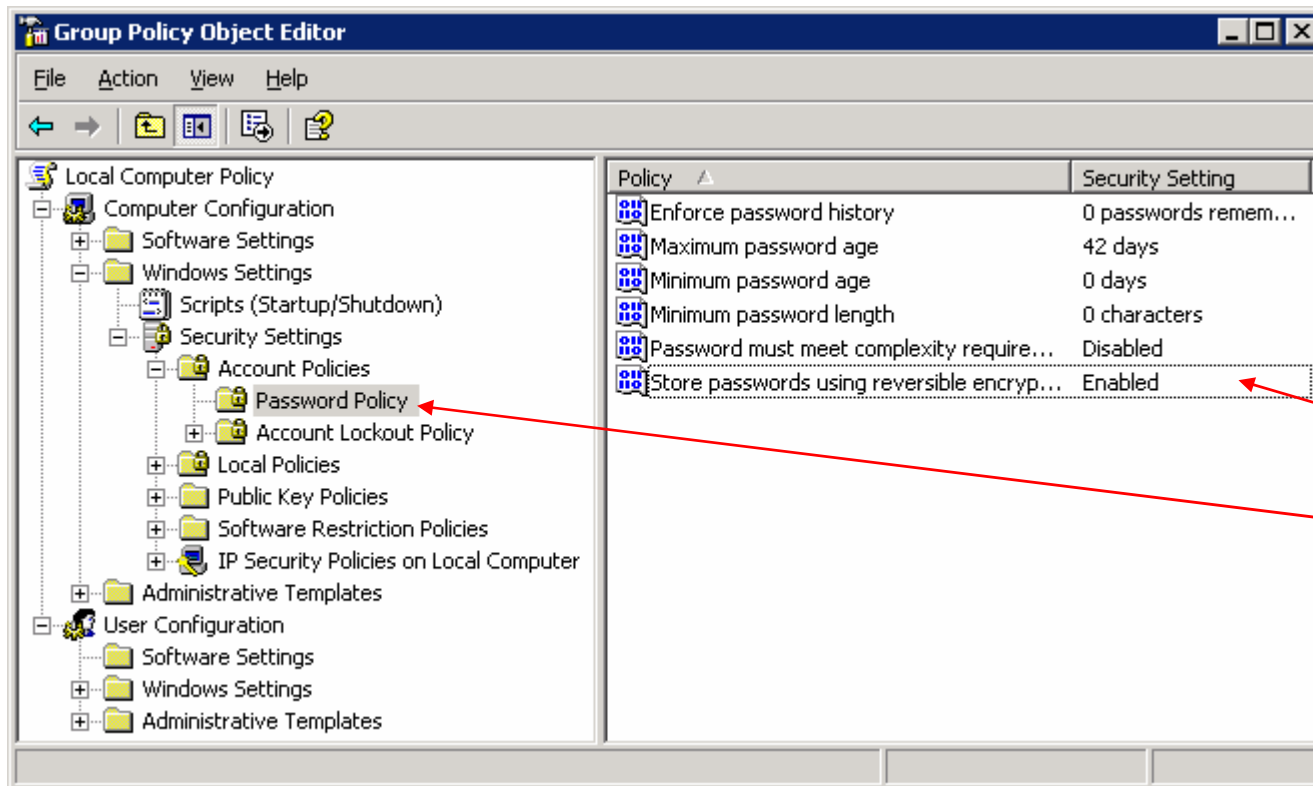
MD5-Challenge is
all we need, but you
can add PEAP for
other authenticators
or for future
support.

User Accounts in IAS



The username and password that are supplied by the supplicant must be a valid username / password pair on the IAS. A local user account (shown) or a domain account will work.

User Account Policies in IAS



Open the Group Policy Editor by typing `gpedit.msc` at a command prompt.

Navigate to Computer Configuration \ Windows Settings \ Security Settings \ Account Policies \ Password Policy. Enable “Store passwords using reversible encryption”.

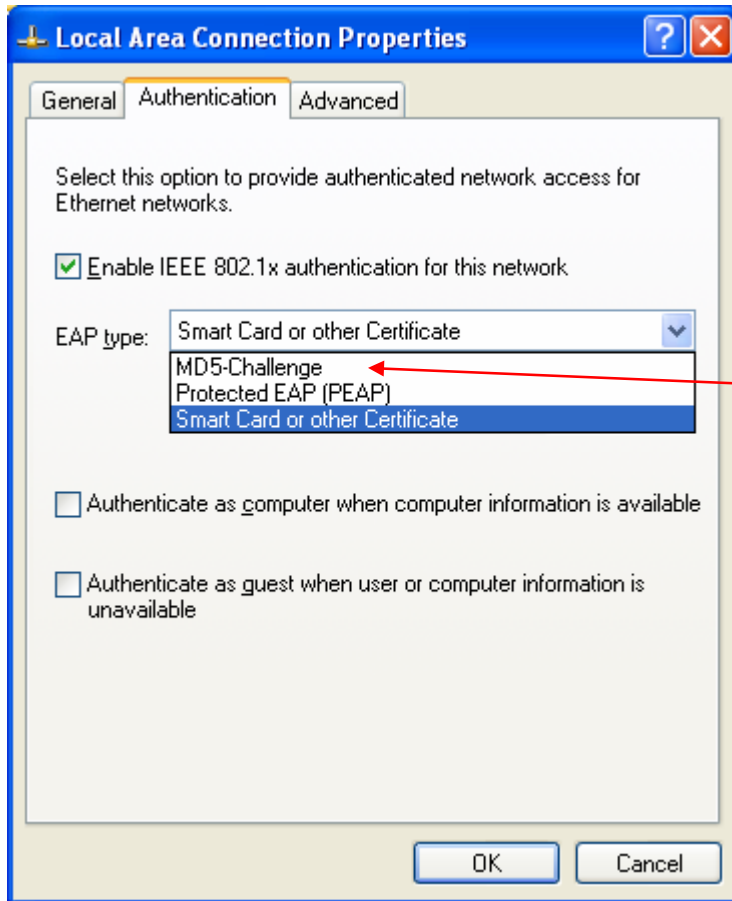
User Account Policies in IAS



Open the Group Policy Editor by typing `gpedit.msc` at a command prompt.

Navigate to
Computer Configuration \
Windows Settings \
Security Settings \
Account Policies \
Password Policy.
Enable “Store passwords using reversible encryption”.

Configuring the Windows Supplicant



Must configure supplicant to use the MD5-Challenge EAP method