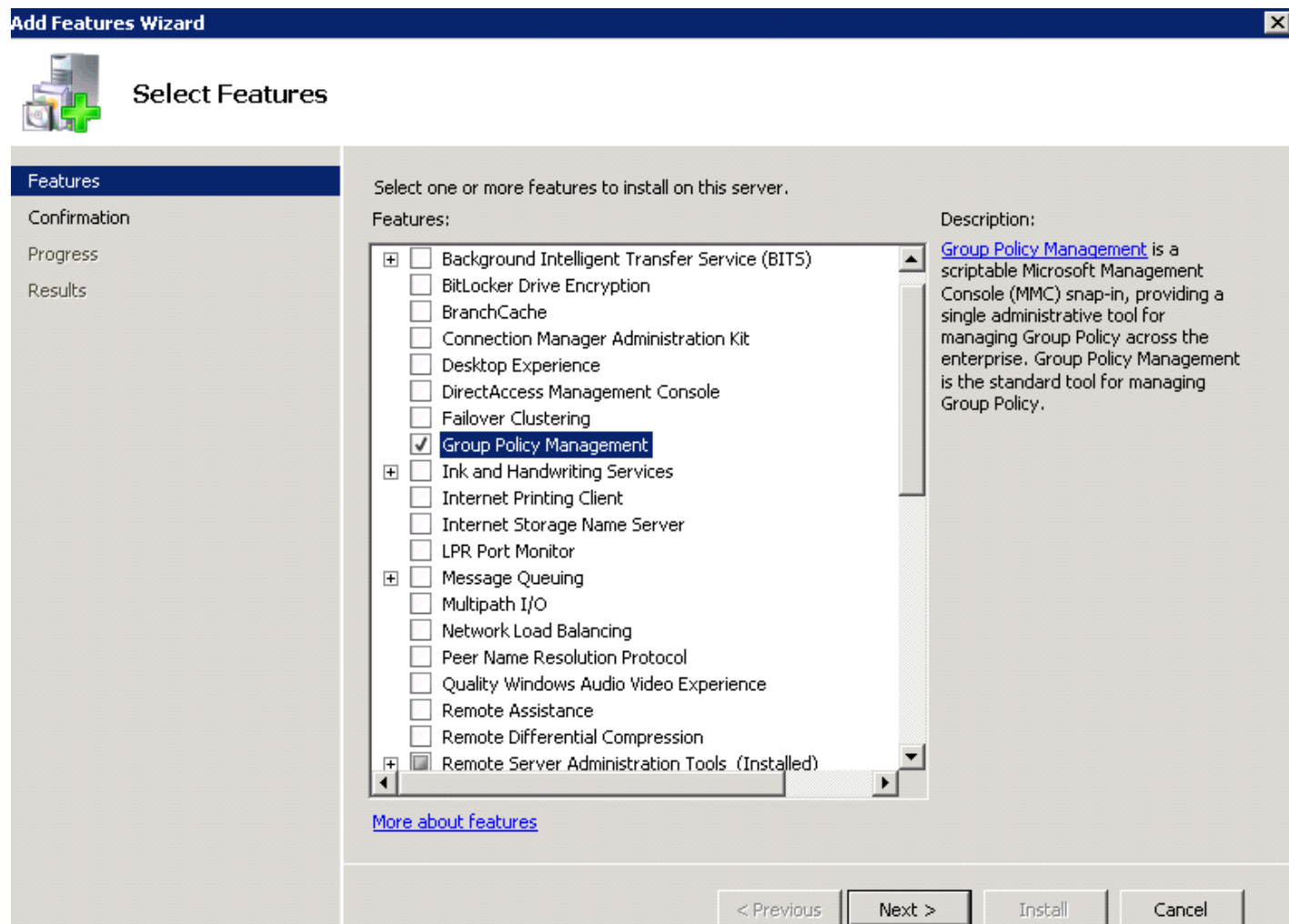


# Add Group Policy Management Role

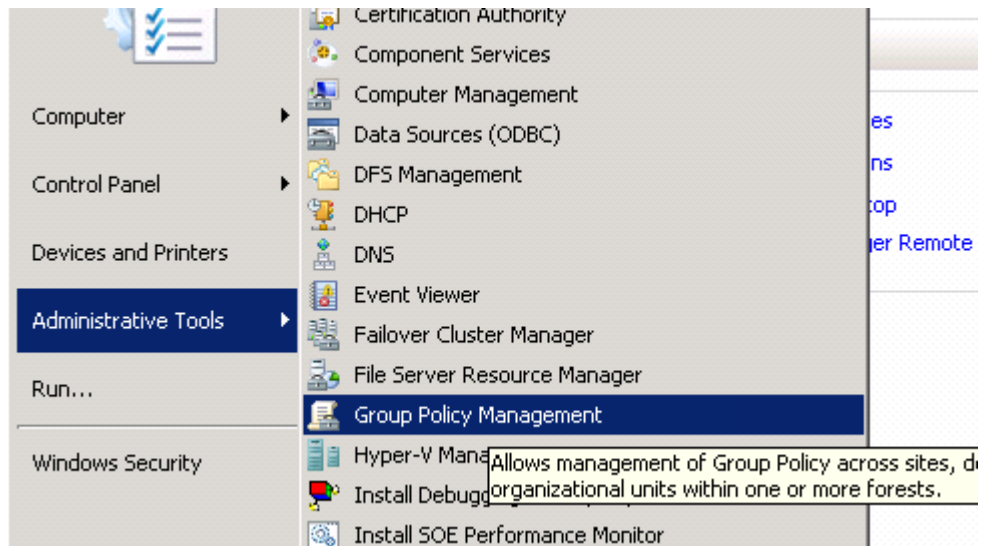
19 March 2013 15:16



Screen clipping taken: 19/03/2013 15:16

# Open Group Policy Management

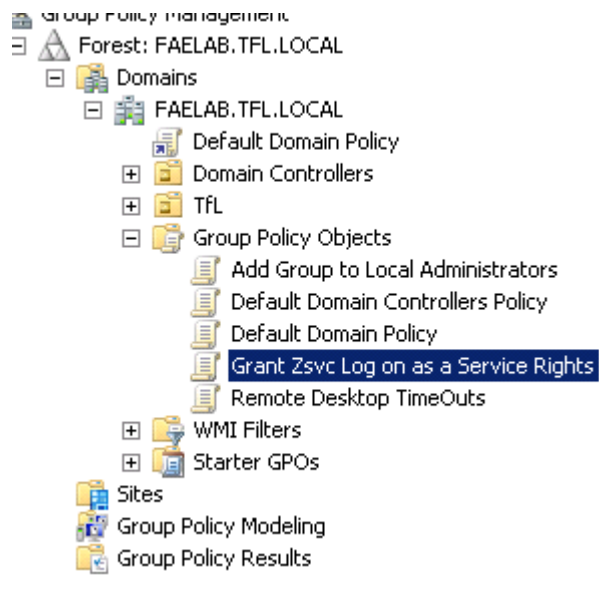
19 March 2013 15:20



Screen clipping taken: 19/03/2013 15:20

# Find Group Policy

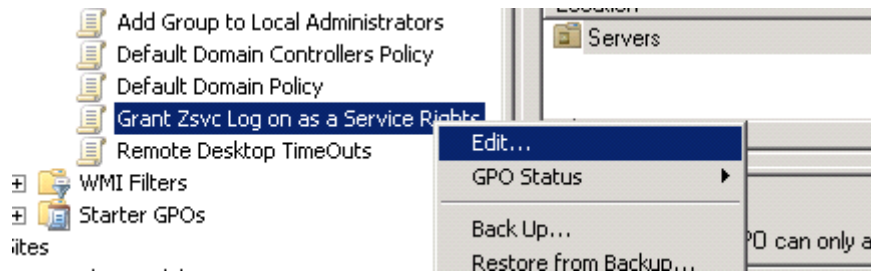
19 March 2013 15:21



Screen clipping taken: 19/03/2013 15:21

# Edit Group Policy

19 March 2013 15:23



Screen clipping taken: 19/03/2013 15:23

# Find Policy Settings

19 March 2013 15:24

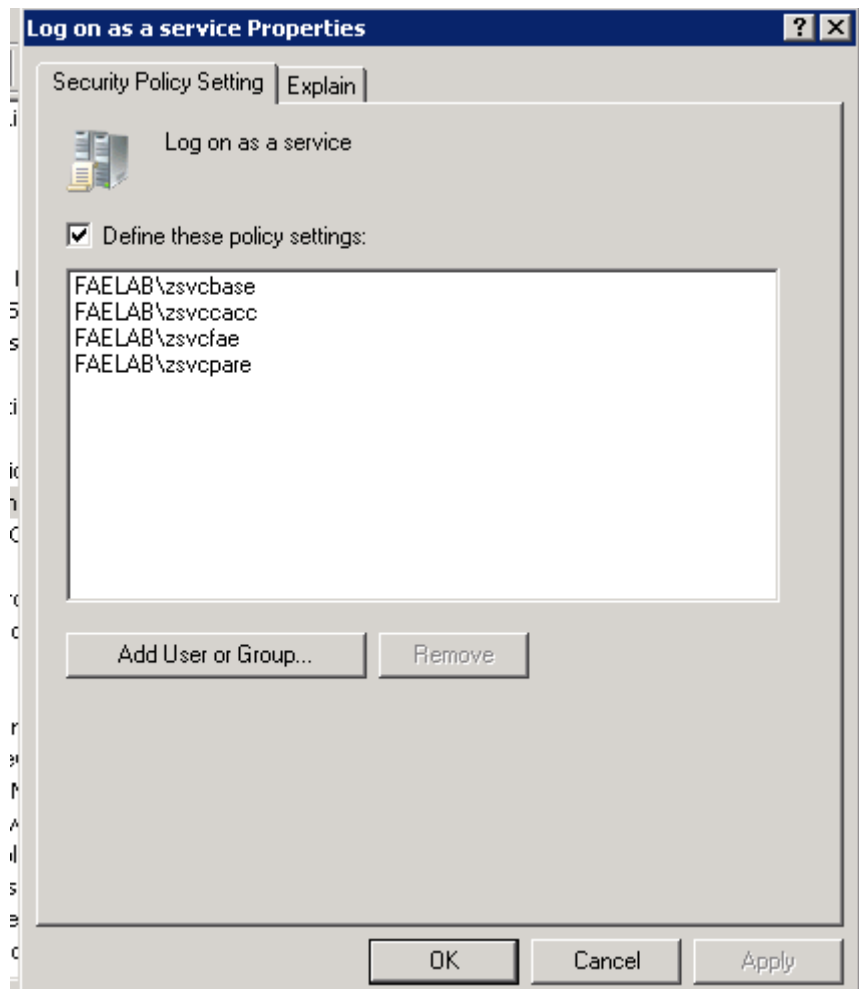
The screenshot shows the Windows Group Policy Editor window. The left pane displays the 'Computer Configuration' tree, with 'Policies' expanded and 'User Rights Assignment' selected. The right pane shows a list of policies, with 'Log on as a service' highlighted. The policy setting is 'FAELAB\zsvcb'.

Policy	Policy Setting
Deny log on locally	Not Defined
Deny log on through Remote Desktop Services	Not Defined
Enable computer and user accounts to be trusted for delegation	Not Defined
Force shutdown from a remote system	Not Defined
Generate security audits	Not Defined
Impersonate a client after authentication	Not Defined
Increase a process working set	Not Defined
Increase scheduling priority	Not Defined
Load and unload device drivers	Not Defined
Lock pages in memory	Not Defined
Log on as a batch job	Not Defined
<b>Log on as a service</b>	<b>FAELAB\zsvcb</b>
Manage auditing and security log	Not Defined
Modify an object label	Not Defined
Modify firmware environment values	Not Defined
Perform volume maintenance tasks	Not Defined
Profile single process	Not Defined
Profile system performance	Not Defined
Remove computer from docking station	Not Defined
Replace a process level token	Not Defined
Restore files and directories	Not Defined
Shut down the system	Not Defined
Synchronize directory service data	Not Defined
Take ownership of files or other objects	Not Defined

Screen clipping taken: 19/03/2013 15:24

# Add User

19 March 2013 15:25



Screen clipping taken: 19/03/2013 15:25