iQ-X

INSTALLATION / CONFIGURATION GUIDE

FOR WINDOWS Server 2003 DOMAIN INSTALLATIONS

Version 2.2.0 INT EN 001R

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1 INTRODUCTION

This document describes a possible configuration of a server that allows the distribution of iQ-X without the need to install it manually on all client computers and it is not necessary to have Administrator rights for the installation.

This description is based on an example domain with one Windows Server 2003 computer as the domain controller.

For the setup of the automatic iQ-X installation using a Windows Server 2008 as the domain controller, please use the Installation Guide for Server 2008 "iQ-X 2 2 0 Domain Installation Guide for Windows Server 2008 INT EN – 001R.doc".

Please note that the configuration might be different on your server/domain environment and it might be necessary to use a different configuration. If you are using another tool or method for distributing software within your network, you may use it for the iQ-X distribution as well and ignore the following hints.

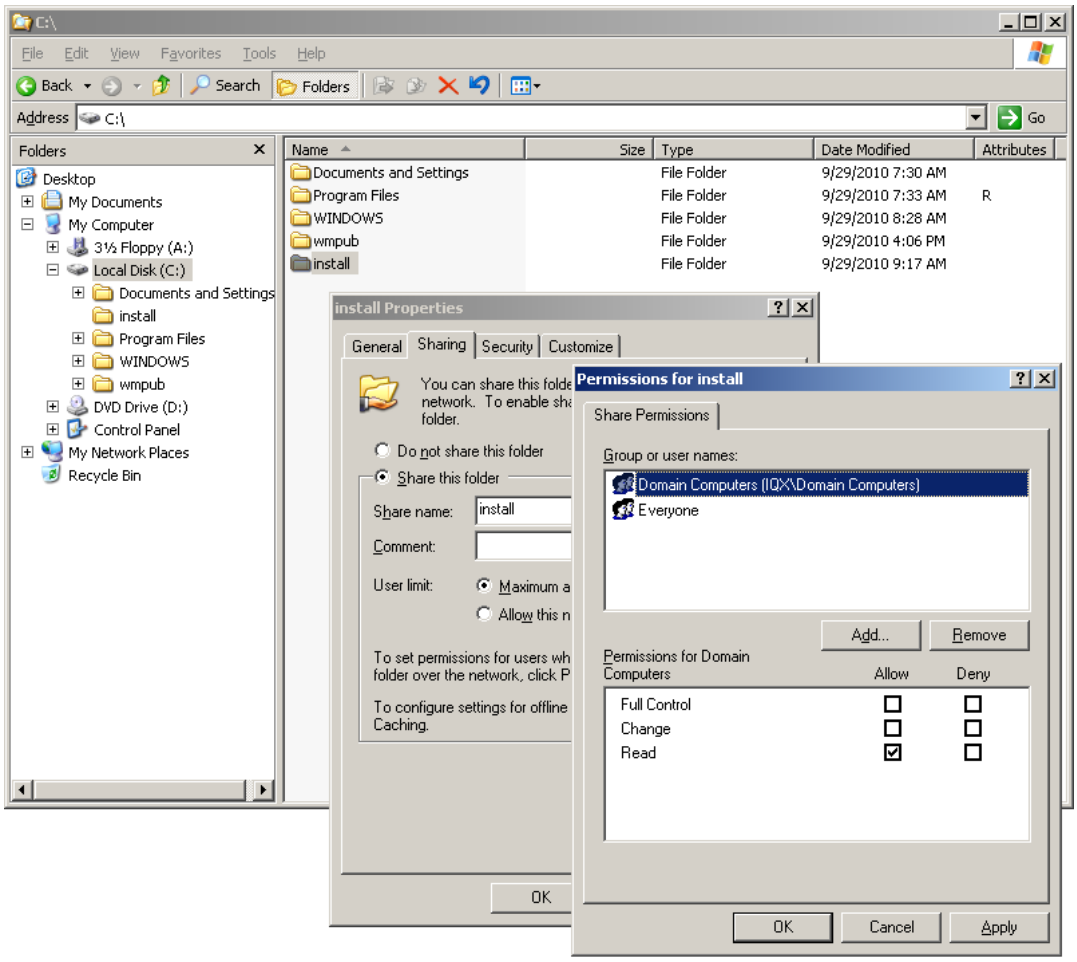
1.1 Dependencies

This domain installation package of the iQ-X module has the following version dependencies on other products:

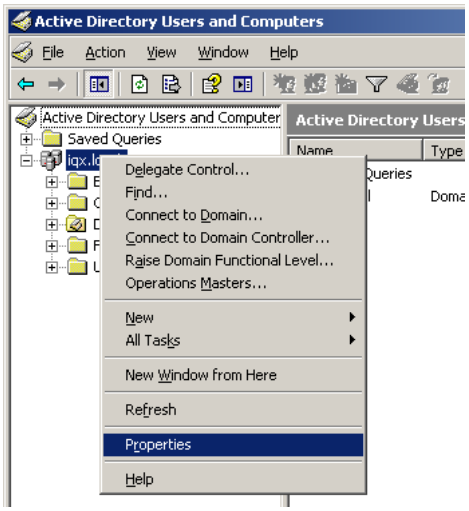
MSI package	iQ-X module	iQ-WEBX main product
2.2.0	2.2.0	6.2.3f

2 CONFIGURATION

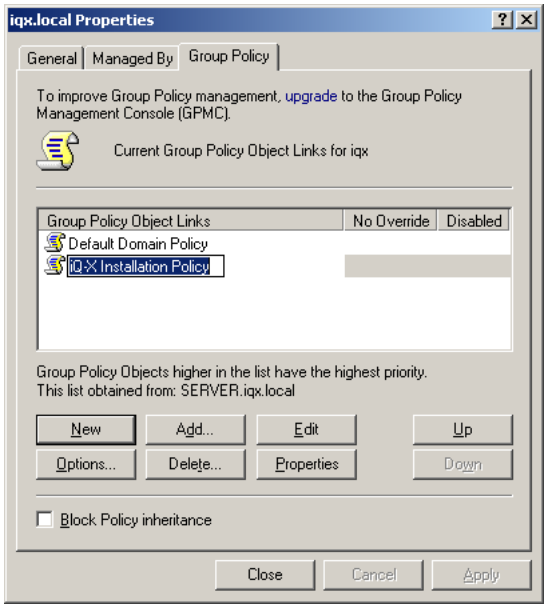
1. Create a shared directory within the network
    - Allow at least the "**Read**" access for those computers where iQ-X shall be installed
    - Copy the "iQ-X Web Viewer for iQ-WEBX.msi" package into this shared directory



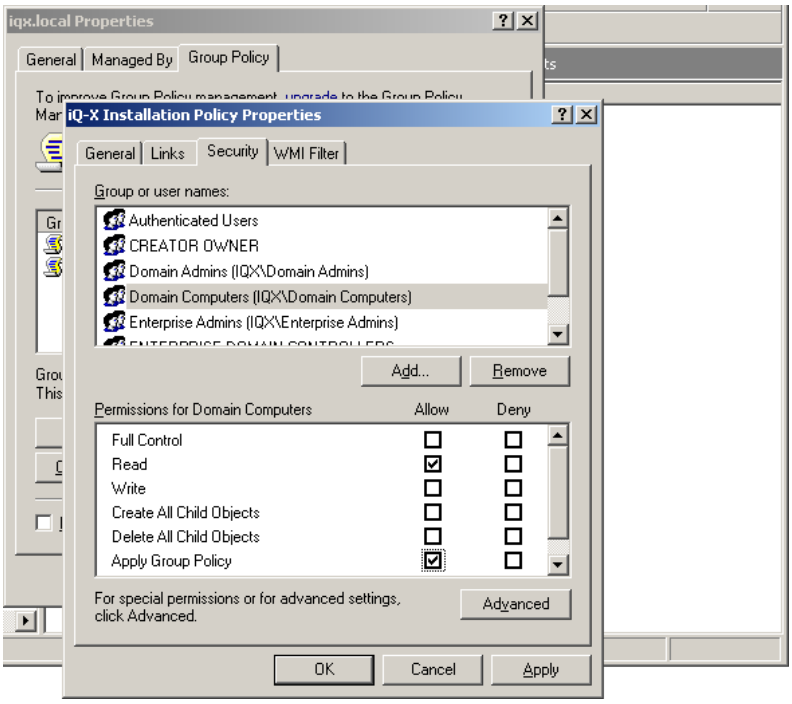
2. Create the Group Policy Object (GPO) in "**Users and Computers**"
    - Right click on the Organization Unit (OU) and select "**Properties**"



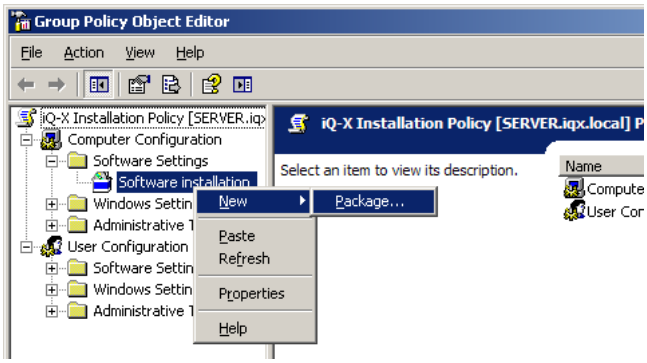
    - Select the "**Group Policy**" tab and click "**New**"
    - Enter a name for this GPO



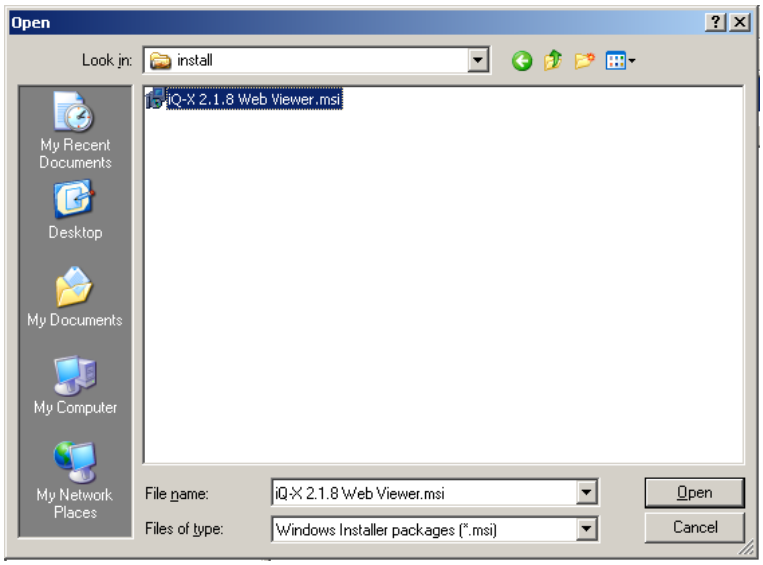
- Click the "**Properties**" button and select the "**Security**" tab
- Add the "**Domain Computers**" group (or edit the existing "**Authenticated Users**" group) and assign the "**Read**" and "**Apply Group Policy**" rights



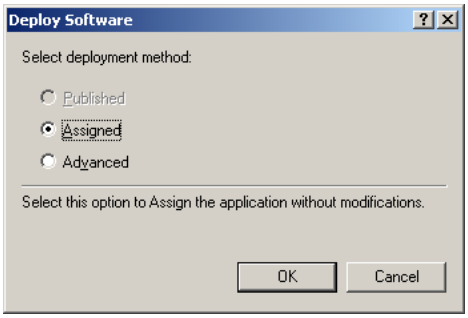
- Click on "**Edit**" to edit the new Group Policy
- Expand the tree "**Computer Configuration**" → "**Software Settings**"
- Right click the "**Software Installation**" option and select "**New**" → "**Package**"



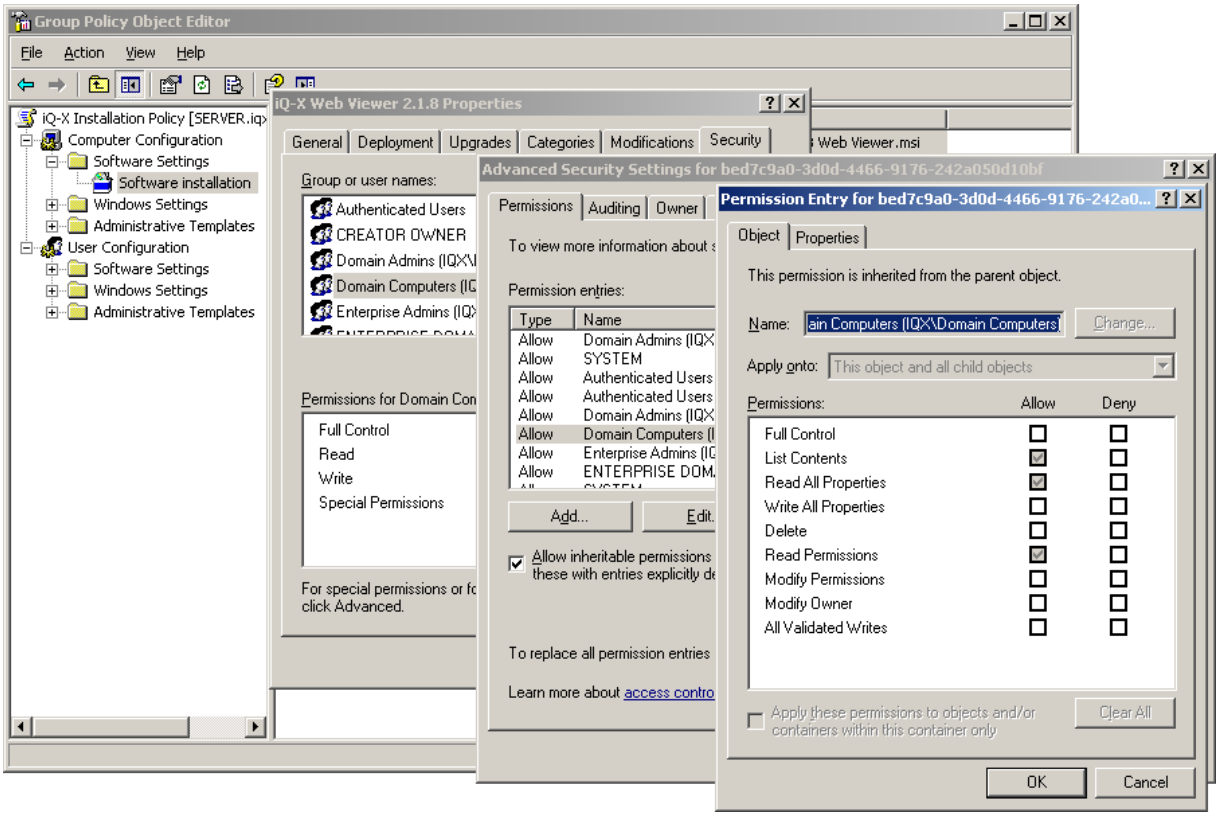
- Select the "iQ-X Web Viewer for iQ-WEBX.msi" package from the shared directory you've created above (**Important: the directory has to be accessed via UNC path**)



- Select the "**Assigned**" option



- Right click on the new assigned Package Object and select "**Properties**"
- Click on the "**Security**" tab and add "**Domain Computers**" and assign the "**Read**" privilege
- Click on the "**Advanced**" tab and select "**Domain Computers**" and click "**Edit**"
- Assign the "**List Contents**", "**Read All Properties**" and "**Read Permissions**" privileges



3. Wait about 10 – 15 minutes to replicate these settings to other Domain Controllers, if applicable.

4. Reboot a client machine within the OU where the GPO shall be applied in order to verify that the software deployment is working properly.

5. You may copy the modified "applet.php" file into the iQ-WEBX installation directory on your server, e.g. "C:\Program Files\iQWEB\PACS\php\" in order to skip the default certificate and plug-in installation wizard.

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