

Creating an Araxi service account on a Windows server

Create a user account that the Araxi service uses to access the Windows server.

If the Araxi service account is set up on the domain controller, skip this procedure because the domain account applies to all Windows servers in the domain.

1. Log on as an administrator.
2. If the Araxi service account is set up on the domain controller, you can skip this step; otherwise create the Araxi service account:
 - a. Open **Computer Management** (Run > compmgmt.msc)
 - b. On the **Tree** tab, click **Local Users and Groups** to expand the tree.
 - c. Right-click **Users**, and select **New User**. You can use the default user name of **ARAXI**.
 - d. Follow the prompts.
Give the new account the user name and password that your site uses for the Araxi service account. The default user name is **ARAXI**.
Clear the **User must change password at next logon** check box and select the **Password never expires** check box.
3. Enable the user rights for the Araxi service account:
 - a. Open **Local Security Policy** (Run > secpol.msc)
 - b. On the **Tree** tab, expand **Local Policies**, and select **User Rights Assignment**.
The right pane displays a list of user rights.
 - c. In the right pane, right-click **Act as part of the operating system** and select **Security** or **Properties**.
 - d. Click **Add** or **Add User or Group**, and from the **Name** box, select the Araxi service account, click **Add**, and click **OK**.
The Local Security Policy Setting dialog box appears, and the Araxi service account appears in the **Assigned To** box.
 - e. In the right pane, right-click **Log on as a service**, and select **Security** or **Properties**.
 - f. Click **Add** or **Add User or Group**. From the **Name** box, select the Araxi service account, click **Add**, and click **OK**.
The Local Security Policy Setting dialog box appears, and the Araxi service account appears in the **Assigned To** box.
 - g. Click **OK**.
4. Add the Araxi service account to the Administrators group.