Delegate user to join computers to AD

Delegate rights using Active Directory Users and Computers:

- 1. Open the **Active Directory Users and Computers** snap-in.
- 2. Right-click the container under which you want the computers added, and press **Delegate Control**.
- 3. Press Next.
- 4. Press Add.
- 5. After adding all the users and/or groups, press **Next**.
- 6. Select Create custom task to delegate and press Next.
- 7. Select Only the following objects in the folder, check Computer objects, check the Create selected objects in this folder box, and press Next.
- 8. Check the Create all child object box and press Next.
- 9. Press Finish.
- 1. Click **Start**, click **Run**, type **dsa.msc**, and then click **OK**.
- 2. In the task pane, expand the domain node.
- 3. Locate and right-click the OU that you want to modify, and then click **Delegate Control**.
- 4. In the Delegation of Control Wizard, click **Next**.
- 5. Click Add to add a specific user or a specific group to the **Selected users and groups** list, and then click **Next**.
- 6. In the **Tasks to Delegate** page, click **Create a custom task to delegate**, and then click **Next**.
- 7. Click Only the following objects in the folder, and then from the list, click to select the Computer objects check box. Then, select the check boxes below the list, **Create selected objects in this folder** and **Delete selected objects in this folder**.
- 8. Click Next.
- 9. In the **Permissions** list, click to select the following check boxes:
 - 1. Reset Password
 - 2. Read and write Account Restrictions
 - 3. Validated write to DNS host name
 - 4. Validated write to service principal name
- 10. Click **Next**, and then click **Finish**.
- 11. Close the "Active Directory Users and Computers" MMC snap-in

From:

https://wiki.plecko.hr/ - Eureka Moment

Permanent link:

https://wiki.plecko.hr/doku.php?id=windows:ad:delegate join user

Last update: 2019/10/31 09:06

