

License types

Net2ADSyncServer

Basic	Professional	Ultimate
€700 <small>(excl. VAT, one time)</small>	€1450 <small>(excl. VAT, one time)</small>	€4800 <small>(excl. VAT, one time)</small>
<ul style="list-style-type: none">✓ 100 users maximum✓ 25 doors maximum	<ul style="list-style-type: none">✓ Unlimited users✓ Unlimited doors✓ Supports nested security groups	<ul style="list-style-type: none">✓ Unlimited users✓ Unlimited doors✓ Supports nested security groups✓ Supports merged access levels (*)

* Difference between Professional and Ultimate

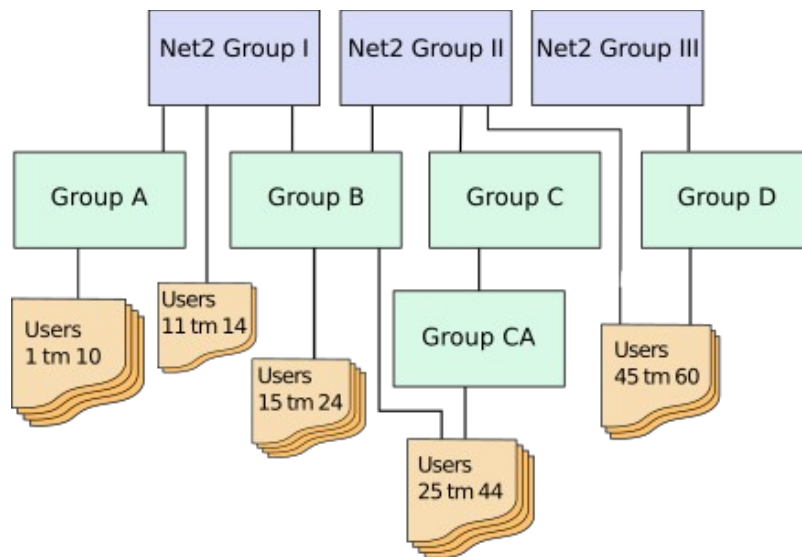
If you have a lot of security groups, and the users in Active Directory are often a member of multiple security groups, you probably want to go for the Ultimate license. Net2 can work with advanced access levels, but these can not contain access levels that contain the same doors. However, the Ultimate license provides functionality that combines access levels in such a way that the 'same door' restriction is not a problem. This means you don't have to worry about conflicts, because the software will dynamically create merged access levels where needed.

Because this concept of 'merged access levels' can be a bit hard to understand, we have created a [simple example](#) to help you understand this concept.

Custom Net2ADSyncServer

The Net2ADSyncServer application has a lot of features, but maybe you are missing something that is specific for your organization. If so, please contact us about your wishes for the Net2ADSyncServer and we can probably work something out.

Nested security groups



In this example, the AD security groups: 'Net2 Group I to Net2 Group III' all have a counterpart in Net2 in the form of an access level with the (exact) same name.

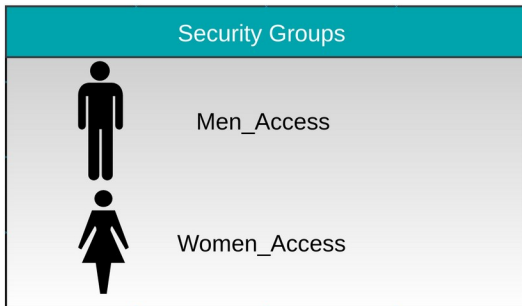
- The AD groups: 'Group A' to 'Group CA' are just 'normal' security groups, so these groups have no counterpart in Net2.
- The users: 'Users 1 to 10' are member of 'Net2 Group I' via 'Group A'. These users will now be synchronized to Net2 due to their 'Group A' relation. These users would be ignored if the 'use nested group' option was deselected.
- The users: 'Users 11 to 14' are direct member of 'Net2 Group I'. These users will be synchronized regardless of the 'use nested groups' selection.
- The users: 'Users 15 to 24' are member of both the groups 'Net2 Group I' and 'Net2 Group II' via 'Group B'. These users will get the combined access rights as defined by the access levels 'Net2 Group I' and 'Net2 Group II'.(*)
- The users: 'Users 25 to 44' are member of 'Net2 Group II', both via the groups 'Group CA' → 'Group C', as well as via 'Group B'.
- The users: 'Users 45 to 60' are direct members of 'Net2 Group II' and, via 'Group D', also members of 'Net2 Group III'.

Please note, that users may be member of a Net2 related authorization group by various routes.

(*) Please note that this example would require an Ultimate license.

Merged access levels

John



John is a member of security group 'Men_Access' in Active Directory

John has the access level 'Men_Access' in Net2



John

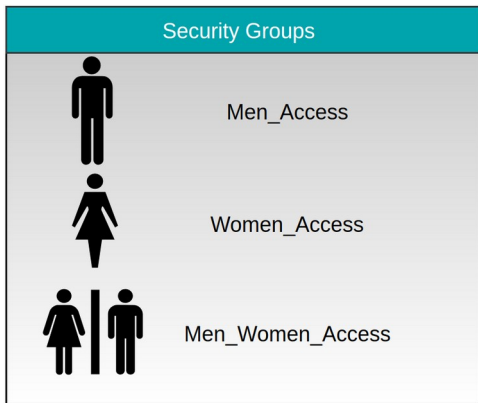


John gets a job as a janitor.

John now needs access to the restrooms for men, but also for women.

John needs an access level, which is a combination of 'Men_Access' and 'Women_Access'.

Professional



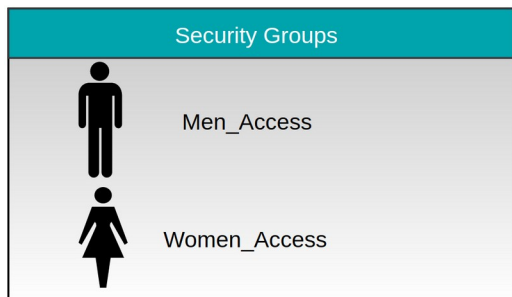
A new security group and a new access level are required for the new access right for a janitor.

John is a member of security group 'Men_Women_Access' in Active Directory

John has the access level 'Men_Women_Access' in Net2



Ultimate



John is a member of security group 'Men_Access' and 'Women_Access' in Active Directory

An advanced access level is automatically created in Net2

John gets the automatically created access level in Net2

