



Congratulations! You passed!

[Next Item](#)



1. What tool allows us to manage users within Windows

0 / 1 point



Computer and User Management



Active Directory Computer and User Management.



User Management Console



Active Directory Users and Computers

This should not be selected

Incorrect. Please review the Managing Users lecture.



2. What option allows us to group users into logical units

0 / 1 point



Organizational Units



User Roles and Permissions



This should not be selected
Incorrect. Please review the Managing Users lecture.



Logical Group Managment



3. RBAC is essential to how Windows authorizes permissions for users

1 / 1 point



True

Correct

Correct!



False



4. _____ is the traditional method of implementing access control

1 / 1 point



Mandatory Access Control



Discretionary Access Control

Correct

Correct!



5. _____ controls access based on comparing security labels with security clearances.

1 / 1 point



Discretionary Access Control



Mandatory Access Control

Correct

Correct!



6. Windows uses this access control method for users

1 / 1 point



Role Based Access Control

Correct

Correct!



Mandatory Access Control



Discretionary Access Control



7. Rights can override permissions

1 / 1 point



True

Correct

Incorrect. Please review the Rights and Permissions lecture.



False



8. Denying permissions should be treated with care due to their precedence over allowing permissions

1 / 1 point



True

Correct

Correct!



False



9. Under the RBAC model, rights such as read, write, and execute can be used to lock down an object.

1 / 1 point



False

Correct

Correct!



True



10. Role Based Access Control could be used to assign permissions to groups, such as "Help Desk group" or "Web Services group" to accurately assign groups of users instead of individual users.

1 / 1 point



True

Correct

Correct!



False