# Importing users from Active Directory

To import users from Active Directory into RayFlow 2.1, first log into RayFlow as a RayFlow administrator, go to *Administration > Users*, and then press the [Import Users through Active Directory Services] button:

■ 👌 Users 🛛	
Dashboard	
Package Order	All Users
🔎 Tracking	
<ul> <li>Reports</li> </ul>	🖞 Admin
🕨 🗄 Management	💩 Evaluator
Administration	🗴 Packager
🖁 Users	ProjectManager
🍩 Groups	a qa
Motifications	
Projects	
🕼 Login History	
Configuration	
🕨 🧂 Profile	
	Show disabled users
	$\bigcirc$

## Active Directory Import Settings

Active Directory Import Se	ettings 🗓
LDAP filter	
Domain	
Domain Username	
Domain User Password	
SEARCH BACK TO US	ERS

**LDAP filter:** LDAP query that will search the targeted container/object and all subobjects.

- Requires at least the name of the domain, which can be in NetBIOS or FQDN format.
   test-domain or test-domain.local
- This field also accepts an LDAP query in the distinguishedName format, as displayed by the DSQUERY command.
   test-domain.local/OU=<OU Name>,DC=<Domain Name>,DC=<TLD>

**Domain:** Does not work at this time.

**Doman credentials:** A domain user that has at least read permission to Active Directory.

### Searching the root of the domain:

LDAP Filter: test-domain

Active Dir	ectory Import Settings 📵				
	LDAP filter test-domain				
	Domain				
	Domain Username rop				
Do	omain User Password				
SEARCI	H BACK TO USERS				
Users	selected to be imported: <b>0</b> .				
	USERNAME	FIRST NAME	LAST NAME		E-MAIL
		<b>v</b>	7	Ÿ	♥
	Administrator				
	Guest				

### Searching an Organisational Unit:

LDAP Filter: test-domain.local/OU=RayFlowTestOU,OU=Raynet,DC=test-domain,DC=local

Active Dire	ectory Import Se	ettings 🕦				
	LDAP filter	test-domain.local/OU=RayFlowTestOU,OU=Ra	aynet,DC=test-domain,DC=local			
	Domain					
	Domain Username	rop				
Do	omain User Password					Ť
SEARCH	H BACK TO US	ERS				
4 users fo	und					
Users s	selected to be imp	oorted: 0.				
		USERNAME	FIRST NAME	LAST NAME		E-MAIL
		\$		8	♥	\$
	testuserl		Test	Userl		
	testuser2		Test	User2		

#### Searching a Group:

LDAP Filter: test-domain/CN=Users,DC=test-domain,DC=local

Active Dire	ectory Import Settings (1)							
	LDAP filter test-domain	local/CN=Users,DC=test-domain,DC=	local					/
	Domain						$\times$ $\succ$	
	Domain Username rop							
Do	omain User Password							
SEARCH	H BACK TO USERS							
6 users fou	und							_
Users s	elected to be imported: <b>0</b> .							
	USER	NAME	FIRST NAME		LAST NAME		E-MAIL	
		♥		♥		♥		7
	Administrator							
	Guest							

**Importing the AD users:** Select the users that you wish to import, specify the project(s) that they should be assigned to, specify their initial RayFlow password (used only if these users have their AD integration associated removed), and then press the [IMPORT SELECTION] button.

Active Dir	ectory Import Se	ttings 🚺					
	LDAP filter test-domain.local/OU=RayFlowTestOU,OU=Raynet,DC=test-domain,DC=local						
	Domain						
	Domain Username	rop					
D	omain User Password	•••••					
SEARC 4 users fo	H BACK TO USE	RS					
Users	selected to be imp	orted: <b>2</b> .					
		USERNAME		FIRST NAME		LAST NAME	
		Ŷ			7		
	testuserl		Test			Userl	
	testuser2		Test		1	User2	
	testuser3		Test			User3	
	testuser4		Test			User4	
Page 1 of 1 (	4 Users) 🔍 🔇 [1] >						
	[	PROJECTS		GROUPS			
	Initial assignments	Packaging		~			
		Packaging Copy		~			
Initial	Initial password for RayFlow						
IMPORT	IMPORT SELECTION						

#### You are now in a position to add the imported users to one or more RayFlow groups:

All Users	All Projects	User Prope	rties
☑       ☑         ☑       Admin         ☑       Evaluator         ☑       Packager         ☑       ProjectManager         ☑       QA	<ul> <li>Packaging</li> <li>✓ Packaging Copy</li> </ul>	Groups Notifications	Please select  (Select all)  Test_00_USER  Test_01_PO_EDIT  Test_01_PO_VIEW
testuser1 testuser2			

# Important

Due to a recently identified issue, you will need to edit the imported users and correct their Domain value, as the import currently uses the CN or OU value that is immediately after the '/' character within the LDAP query.

Edit User					
Username	testuserl	E-Mail			
First name	Test	Last name	Userl		
Company					
Password		Confirm password			
User is blocked		User is disabled			
Allow Active Directory authentication	V				
Domain	RayFlowTestOU	Domain user	testuserl		
	SAVE CAN	CEL			