How to Create Groups in Escan Management Console (EMC)?

Please follow the below steps to create groups and deploy policies to groups:

Step 1: Double click on Escan Management console on the right hand corner of the taskbar shown in below screenshot.



Step 2: Click on "Services" menu and then click on "Normal View" option.

🏟 eScan	Management Console	: (EMC) v1
Services	Reports	
Stop A	nnouncement	Ctrl+N
Normal	View	Ctrl+K
EMC Se	ettings	Ctrl+Q
Set Ho:	st Configuration	Ctrl+T
Deploy	License	Ctrl+L
Deploy	Rule-Sets	Ctrl+P
Update	e All Clients	Ctrl+J
Shutdo	wn Management Console	Ctrl+S

Step 3 Right click on the "default" domain and click on "Add domain"

👜 eScan Mar	nagement Console (EMC) v10.0	.1045.630
Services Rep	orts	
¥ 🔳	e @### B § (8
	k Neighbourhood Date - Tin	ne
÷-4 [Set Domain Configuration	14:01:14
	Add Domain	14:01:14
	Get Status of eScan Installation	14:01:14 14:01:14
	Get Client Status by IP	14:01:14
5	Find Computer	14:01:14
	Jan 15 20	no 14:01:14

IMP: "Add Domain" is equivalent to add group

Step 4: Add a group name in the "Add domain settings"

🔆 Add Domain Settings	_
Domain Name	Remarks
User Name Administrator	Password
	Save Cancel

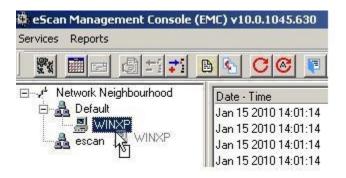
Step 5: Add escan as a group name or you can give any name this is just an example.

Domain Name escan	Remarks
Jser Name	Password
Administrator	X
	1
	<u>S</u> ave <u>C</u> ance

Step 6: This will add escan as a group .

7		
🎒 eScan Management Console (E	MC) v10.0.1045.630	
Services Reports		
	🛐 <mark>0 6</mark>	2
E	Date - Time Jan 15 2010 14:01:14 Jan 15 2010 14:01:14 Jan 15 2010 14:01:14 Jan 15 2010 14:01:14 Jan 15 2010 14:01:14	Logged Starting EMC ar EMC F1

Step 7: in the new group, you can drag and drop computer which you wish put in the eScan group



Step 8: If you want to deploy certain policy in the new group, click on "Services" menu, and then click on "Deploy Rule-sets".

Services Rep	orts		10
Stop Annou Network Vie	w	Ctrl+N Ctrl+K	CC
EMC Setting	nfiguration	Ctrl+Q Ctrl+T	_ Time 2010 18:24:13 2010 18:24:13
Deploy Lice	-Sets	Ctrl+L Ctrl+P	2010 18:24:13
Update All (Llients Nanagement Console	Ctrl+J	2010 18:24:21 2010 18:24:22

Step 9: Click on "Create new policy" like shown below.

Deployment Policy			
Create New Polic			
Name of Policy	Last Deployed	Last Deployed To Whom	
ESCAN_DEFAULT_POLICY	Jan 15 2010 05:04:11 PM	Created	

Step 10 Give policy name as endpoint security and then click on endpoint security and then click on next

Select	Select Rule-Sets For Policy			
Enter Policy Name:	endpoin	tsecurity		
Rule-Sets				
🥅 Anti-Spam		🥅 File Anti-Virus		
Administrator Password		🗖 ODS/Schedule Scan		
MWL Inclusion List		MWL Exclusion List		
Privacy Control		Uveb Protection		
🥅 Mail Anti-Virus		Notifications		
EndPoint Security		☐ FireWall		
Merge Rule-sets				

Step 11: Select escan group for deployment of the policy

rent Policy Name: endpointsecur	Iser For Deployment
C All Clients	User Defined
Available Clients	Deploy following Clients only
Available Groups	Deploy following Groups only
escan	

Step 12: After selecting escan group for deployment of policy and then click on deploy.

Select User For Deployment rrent Policy Name: endpointsecurity		
C All Clients	User Defined	
Available Clients	Deploy following Clients only	
WINXP	<u>></u>	
Available Groups	Deploy following Groups only	
Default	escan	

This is how new policy can be deployed on the newly created groups.