

<b>Name of Student</b>			
<b>Lab Experiment No.</b>	1.3	<b>Roll No.</b>	
<b>Date Of Perf.:</b>		<b>Date Of Sub.:</b>	
<b>Expt. Title</b>	Study user management commands in UNIX		
<b>CO Mapping</b>	LO1		

**Aim:** To study user management commands in UNIX

**Objectives of the Experiment:**

To introduce adding, deleting and managing groups for users.

**Commands to explore:**

**useradd,usermod,userdel,groupadd,groupmod,groupdel,passwd**

1. Execute the above mentioned commands. (For each command, document information in following manner)	
Command:	Description:
Options:	Description(s):
Output	Observation
Postlab	
1. Explore the following user administration files. Explain the contents of each files. Show how the contents of these files gets modified after executing above commands. <ul style="list-style-type: none"><li>• /etc/passwd</li><li>• /etc/shadow</li><li>• /etc/group</li><li>• /etc/gshadow</li></ul>	

The outputs were checked for different sets of inputs. Program is working is    SATISFACTORY            NOT SATISFACTORY    ( Tick appropriate outcome)
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**Evaluation:**

<b>Timeline (2)</b>	<b>Understanding(2)</b>	<b>Performance (4)</b>	<b>Postlab (2)</b>	<b>Total(10)</b>

**Date & Signature of teacher:**

**Students Signature:**