

## Introduction to Linux Workshop Report

**Event:** Workshop on Linux Basics for FE's.

**Date:** 28/08/2017

**Time:** 10.00 am to 12.00 pm.

**Location:** Don Bosco Institute of Technology, Mumbai-400 070

**Conducted by:** Joel Braganza, Abhishek Nair.

**In Association With:** Technical Team, DBIT.

**Coordinator:** CSI Team, DBIT.

**Contact:** 9167008945 / 9987663473

### About Our Event Activity...

<b>Brief description</b>	Ubuntu – a Linux distribution is the primary OS used at DBIT, Mumbai. A workshop was held for FE's to get them familiarized with the Linux environment. Basic commands, software installation were taught. They were also introduced to the concept of Open Source Software.	
<b>Category</b>	Training activity	
<b>Number of participants</b>	42	
<b>Finance Summary</b>	Rs 10 /- was charged per head as workshop fee. Workshop fee was refunded to CSI members after the workshop.	
<b>Reasons why we chose this event activity</b>	➔ Ubuntu(Linux Distro) is the primary OS used at DBIT. ➔ FE's need to familiarize themselves with Linux.	
<b>Satisfaction Summary</b>  Using a scale of 1 to 5, where 1 is poor and 5 is excellent....	Overall how would you rate the ease of doing this activity?	<b>4</b>
	Overall how happy were you with the profit made?	<b>NA</b>
	How valuable do you think it was to have this activity available to your community?	<b>5</b>
	Would you recommend this activity be done again? Yes or No(Y/N)?	<b>Y</b>

### How We Did It...

- ✓ Joel gave a brief introduction to Open Source Software and demonstrated the use of **ssh** software.
- ✓ Abhishek introduced and demonstrated basic linux commands and software installation.
- ✓ PPT's and DOC's were prepared accordingly.

**Tips or comments**

*Some machines in the lab couldn't install software due to restricted internet.*

**What We Required...**

**Labour/volunteers** 2

**Time commitment** 1 day

**Special skills** NA

**Partnerships required** NA

**Materials and equipment** *Laptops, projectors, adapters, computer lab.*

**Marketing ideas**

