Name: Lakota Dolce

Date: 01/10/2022

**CSCI 216-D1** 

## Introduction to <u>Ubuntu Linux Unleashed:</u>

1.	Your name you would prefer to be called?  Lakota
2.	As found on page xxxii, explain <b>Licensing</b> in general and if will affect what we will do in class. (0 points if not answered properly)
	Ubuntu being an open source OS System allows you to almost freely do want you want with the software and to make and share copies of the software as much as you would like to. This allows us in class to be able to easily access the material needed for class, allowing us to take our first steps into Linux OS without having to pay large fees or prices to use the software.
3.	In the <b>Who This Book Is For</b> section, what makes this book different than most Linux book? (0 points if not answered properly)
	This book is tailored for those looking for intermediate to advanced knowledge in the Ubuntu Linux OS. Giving the user specifics for the Ubuntu Linux OS while still touching on other subjects that need to be known by the user.
4.	In the <b>Those Wanting to Become Intermediate or Advanced Users</b> section, is this still a book you can use and why? (0 points if not answered properly)
	Depending on your proficiency this should be a book that you can use at anytime to further your fluency and understanding of the operating system and other programs used in the book.
5.	In reference to the "The Three Levels of Listening," which level do you want to master with regards to Linux? (O points if not answered properly)
	The level that you want to get to is the fluent level so that you know and understand multiple methods in doing a task.

6. Which role in operations could you potentially see yourself and why? Even if you do not want to be in operations,

which role looks interesting and why? (0 points if not answered properly)

I would like to see myself either in the developer or DevOps roll. This looks interesting to me as I like to work with code and figure out why something is ticking. As such I like to be able to build and problem solve which development offers a lot of.

7. As found on page xxxvi, do you understand the formatting techniques the book will use to show input and ownership? Please note: your **userid** will replace **matthew@seymour**:.

Yes, I understand the formatting technique used.

FYI: <u>Notes</u>, <u>Tips</u>, <u>Cautions</u>, and <u>Sidebars</u> can contain important information that may help you with your Linux work and may show up on future evaluations.