

Due this week is your Course Project Presentation. The assignment asks you to create a narrated PowerPoint that reflects what you have learned about your chosen topic over the last 7 weeks. In an effort to ensure you develop the strongest presentation possible, this week you will participate in a peer review in which you will give and receive critical feedback.

For this peer review, you will do the following.

- **Be assigned to a group by your professor.**
- **Submit your PowerPoint draft, with or without narration, for review by no later than end of day Wednesday. Attach your PowerPoint file in the group discussion.**
- **Review and provide feedback on two of your peers' drafts by no later than end of day Friday. Provide your reviews as a response to your peers' initial posts.**

In your review, provide developed responses to the following questions.

- **What is the focus and purpose of the presentation? Write it in your own words.**
- **Do the slides balance text with visuals? If not, what recommendations can you make?**
- **Do the slides provide meaningful content through bullet points as opposed to dense text?**
- **Do the slides present a clear pattern of organization? Why or why not?**
- **Is the use of credible research apparent in the presentation, and are sources correctly cited?**
- **What did you like most about the presentation?**
- **What is one substantive change you would make to the presentation?**

Introduction:

For this assignment, enterprise business platforms were chosen as the technology. (EBP). EBP is a software platform created for businesses to integrate several software applications for effective supply chain management, centralized management, and communication throughout production. The use of EBP solutions became widespread in the 1990s, and because to the incorporation of cloud computing, big data analytics, and artificial intelligence in the 2010s, the technology has substantially improved. Due to the increase in remote work, the COVID-19 pandemic helped EBP solutions become more popular.

Thesis:

To ensure fair and equitable use, ethical conundrums posed by the employment of EBP solutions must be resolved.

These moral conundrums include the necessity to prioritize user privacy and security during the development process, diversity and discrimination in the hiring process, the ethical consequences of using big data analytics and artificial intelligence, and more. It is advised to use evidence-based practice solutions to promote diversity and combat discrimination, that developers prioritize user privacy and security when creating EBP solutions, and that stakeholders work together to establish ethical standards and guidelines for the use of EBP solutions.

EBP technology has great potential to improve organizational efficiency, but it also poses ethical dilemmas that must be addressed. To effectively utilize EBP technology, stakeholders must consider the ethical implications and implement measures to mitigate any potential negative impacts.