RS:AS

TYING IT ALL TOGETHER REPLACEMENT WORKSHEET

SOURCE 1

Answer boxes will expand as you type.

TITLE

RUN GRAPHICAL LINUX APPLICATIONS IN WINDOWS

AUTHOR

Rawlinson, Nik

MAIN IDEA

This article provides insights into running Linux graphical applications on Windows environments, which is essential for understanding the functionality of virtual machines like VMware.

PUBLISHER/SOURCE

Future Publishing Ltd.

DATE

01 August 2023

REASON ARTICLE EXISTS

To guide users on running Linux apps on Windows systems efficiently.

ANALYSIS + EVALUATION

Using the CRAAP test reading and the information you learned in the library tutorial, analyze at least two criteria to evaluate this source's credibility. How does your conclusion of credibility affect how you will use this source in your report?

- 1. **Relevance**: This source is directly related to my topic as it focuses on Linux application compatibility within Windows environments, which is key when setting up an Ubuntu virtual machine.
- 2. **Accuracy**: The author, Nik Rawlinson, is an experienced tech journalist, and the article is published by a reputable tech company, Future Publishing Ltd. The content is up-to-date and supported with technical details and visuals.

Conclusion of Credibility: This source is highly credible and will be used to explain the compatibility between Ubuntu and VMware Workstation, as well as demonstrate how graphical Linux apps run efficiently on a virtual machine.

SOURCE 2

Answer boxes will expand as you type.

TITLE

LINUX WINDOWS.

AUTHOR

Bidwell, Jonni

MAIN IDEA

This article explores the integration of Linux systems within Windows environments and analyzes the pros and cons of virtualization.

PUBLISHER/SOURCE

Future Publishing Ltd.

DATE

01 January 2022

REASON ARTICLE EXISTS

To provide technical guidance and performance analysis for Linux on virtual machines.

ANALYSIS + EVALUATION

Using the CRAAP test reading and the information you learned in the library tutorial, analyze at least two criteria and evaluate this source's credibility. How does your conclusion of credibility affect how you will use this source in your report?

- 1. **Currency**: Published in 2022, the information remains relevant as virtualization concepts haven't drastically changed.
- 2. **Authority**: The author, Jonni Bidwell, is a known Linux expert and contributor to *Linux Format Magazine*, adding credibility to the source.

Conclusion of Credibility: This source is moderately credible and will help analyze the pros and cons of using Ubuntu on a virtual machine, particularly focusing on performance and system integration.