

Why You Should Avoid Prebuilt Virtual Machines

Prebuilt virtual machines may seem convenient, but they come with risks like hidden modifications and reduced security. Building your own VM with a trusted ISO ensures safety, control, and a better learning experience. Here's why it matters:

Risks of Prebuilt VMs

1. **Hidden Risks:** Prebuilt VMs might contain backdoors or malicious tools.
 2. **Weak Security:** Default settings may include open ports or weak passwords.
 3. **Trust Issues:** Even official sources can be tampered with.
 4. **Missed Learning:** Building your own VM teaches vital skills.
-

Advantages of Building Your Own VM

1. **Full Control:** You know exactly what's installed.
 2. **Better Security:** Start fresh with trusted sources.
 3. **Customized Setup:** Tailor the environment to your needs.
 4. **Skill Building:** Learn critical configuration skills.
-

Final Thoughts

Building your own VM takes time, but it guarantees a clean and secure environment. It's a small effort for complete control and peace of mind. Take the time to do it right.