Thank you for sharing your budget! Based on your responses, here's a summary of your computing environment:

Compute Environment Specification:

- **Experience Level:** Intermediate
- **Preferred Location for Training:** Dedicated server
- **Compute Option:** Dedicated server with a GPU
- **Storage Space:** 100 GB to 500 GB
- **Training Frequency:** Just once
- **Budget:** Less than $100

Implications:

1. **Cost:** With a budget of less than $100, you may need to ensure that your server's operational costs (electricity, maintenance) are minimal, as the training process may require significant resources.
2. **Availability:** Since you are using a dedicated server, you have control over the availability of the resources, but you must ensure that the server is not being used for other tasks during training.
3. **Accessibility:** You will need to have access to the server and the necessary permissions to install any required software or libraries for training.
4. **Privileges:** Ensure you have administrative rights on the server to manage dependencies and configurations.
5. **Model Performance:** The presence of a GPU will enhance the model's training speed and performance, especially for complex algorithms.
6. **Training Time:** Since you plan to train just once, you should allocate enough time for the training process, which may vary based on the model complexity and dataset size.

Alternative Options:

1. **Cloud Computing:** If you consider using cloud services (like AWS or Google Cloud), you could access powerful GPUs and scalable resources. However, this may exceed your budget if you train a large model.

2. **Local Workstation:** If you have a local workstation with a decent CPU, you could train the model there, but it may take significantly longer without a GPU.

Would you like to explore any of these alternative options further, or do you have any other questions?