6. Amazon SageMaker hyperparameter Tuning supports a "warm start" feature that reuses the results from a previous hyperparameter tuning job to speed up subsequent tuning jobs. Warm start helps reduce the overall tuning time. In which of the following scenarios is the warm start feature particularly useful? (Select all that apply)

1 / 1 point

Adding new hyperparameters

⊘ Correct

Correct! The model can benefit from the knowledge of previous tuning jobs to more quickly find the best hyperparameters in subsequent tuning jobs.

Removing all hyperparameters

Changing hyperparameter tuning ranges

⊘ Correct

Correct! The model can benefit from the knowledge of a previous tuning job to more quickly find the best hyperparameters in subsequent tuning jobs