

# The Power Of Business Process Improvement: 10 Simple Steps To Increase Effectiveness, Efficiency, An

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2nd Edition The Power of Business Process Improvement: 10 Simple Steps to Increase Effectiveness, Efficiency, and Adaptability (Hardcover) No comments: Post a Comment Search This Blog Follow by Email About Me Hi, My name is Mz. Lina and I am a blogger based in Lagos, Nigeria. I blog mostly about health and beauty, but my love for baking will also be seen on this blog. Email: linalagb@gmail.com Twitter: @linalagbQ: List comprehension with the for loop A list comprehension is always better than a for loop, but why is the following code faster than the for loop? import timeit l=[42, "46", "49", "53"] timeit.timeit("l[i for i in l if i!=53]", "from \_\_main\_\_ import l") 6.529979504848698 timeit.timeit("l[i for i in l if i!=53]", "from \_\_main\_\_ import l", number=10000) 0.019909759321894989 A: The difference is how timeit handles the execution of the code. In the first example, the code is executed once; then timeit "measures" the result, and returns the difference in seconds. In the second example, timeit executes the code repeatedly (in this case, 10 times), and returns the average of the execution time. s: } public enum DisplayProperty { SettingsProperty, IdProperty, NameProperty, TypeProperty, DescriptionProperty } public static void InitializeDisplayProperties() { DisplayProperties.SettingsProperty.AddDescriptionProperty(typeof(ClanDataSettings)); DisplayProperties.SettingsProperty.AddIdProperty(typeof(ClanData)); DisplayProperties.SettingsProperty.AddNameProperty(typeof(ClanData)); 2d92cc491b