

AI adoption in small steps

1. Define your long-term business goal.
2. Define metrics for the long-term goal.
3. Define your quick win.
4. Define metrics for the quick win.
5. Create a scientific hypothesis for the quick win.
6. Create metrics for the hypothesis (only hypothesis!).
7. Create test in the lab (verify hypothesis).
 - a. If you have a negative result, try to think of another quick win.
 - b. If the result is hard to assess, work a bit more on the PoC if the result is.
 - c. Positive, see below.
8. Plan your pilot (to validate technology in relevant environment).
 - a. Choose the exact case, time, type of client, make hypothesis.
9. Use your model as a simulator - check how it operates on a daily basis, but only for your own knowledge. You can see how the model would work in comparison with normal operations.
 - a. Hypothesis validation.
10. If it works, fit it into the process, but control with "invisible hand". Connect your data stream to the model, give those results to your team members so that they can use it, check the results, but still have the ability to impact the final decision or stop the process if needed.
 - a. Plus validate the hypothesis.

