DA-3 Exiting Project

Part One

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| **Policy Recommendation** | **Data (Query and Or Observation)** |
| More people are taking vaccine 1 which is a longer spacing between the original and booster shot. This means they need to stay safer for a longer amount of time between shots. | Observe the spacing between the two types of shots in the VaxManufacturers Table. |
| Majority of the cities only have 1 location for vaccines. Cities need more locations to vaccinate. | SELECT CITY, COUNT(\*) FROM VaxLocs GROUP BY CITY; |
| We need more public vaccination sites. | SELECT ER, COUNT(\*) FROM VaxLocs GROUP BY ER;  SELECT PUBLIC, COUNT(\*) FROM VaxLocs GROUP BY PUBLIC; |

Part Two:

A: Next generation tool abstraction:

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| **Tool** | **Abstraction** |
| Draw to create query | Be able to draw out and highlight the rows that you want to combine into a new table. This will allow the user to be able to pull or remove unnecessary columns. |

B. Data entry Harm

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| **Column Heading** | **Potential Harm** |
| Vaccines.Expiration | If the date is too long, the vaccines could expire. If the date is to short, there will be a social mad rush to get the vaccines out. |