| **#** | **Time period** | **Unit of analysis** | **Type of effort required** | **Willingness to exert effort to adopt and use the technology** | **Cause** | **Effect** | **Source** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Present |  | SSI is an enabler of change and not the full change itself |  |  | “So, for one euro spent of cost on SSI, there was 13 euros of cost spent on everything else, AI development, infrastructures [quote].” | E3\_API, Pos. 101 |
| 2 | Present |  | SSI is useful where it can extend existing processes |  |  |  | E1\_API, Pos. 175 |
| 3 | Present |  | SSI is useful where it can extend existing processes |  |  |  | E7\_API, Pos. 121 |
| 4 | Present |  | None of the SSI products currently exist |  |  | [They would need to be developed tailored to the specific use case] | E6\_API, Pos. 133 |
| 5 | Present |  | Are the companies involved willing to take on some risk and resources to address the common problem even if first merely by experimenting? |  | It takes a long time for executives in healthcare to come around and make a change |  | E2\_API, Pos. 148 |