Does the company's age play any significant role in the degree of involvement a leader/direct supervisor can project or is given?

- 1. The company's age has little to no impact on leadership involvement in projects
- 2. The company's age has a slightly moderate impact on leadership involvement in projects
- 3. The company's age has a moderate impact on leadership involvement in projects
- 4. The company's age has a slightly large impact on leadership involvement in projects
- 5. The company's age has a very large impact on leadership involvement in projects

Low impact 1 2 3 4 5 Large impact

Figure x.1

Does the company's size play any significant role in the degree of involvement a leader/direct supervisor can project or is given?

- 1. The company's size has little to no impact on leadership involvement in projects
- 2. The company's size has a slightly moderate impact on leadership involvement in projects
- 3. The company's size has a moderate impact on leadership involvement in projects
- 4. The company's size has a slightly large impact on leadership involvement in projects
- 5. The company's size has a very large impact on leadership involvement in projects

Low impact 1 2 3 4 5 Large impact

Figure x.2

Does the company's import of external consultancy play any significant role in the degree of involvement a leader/direct supervisor can project or is given?

- 1. The company's import of external consultancy has little to no impact on leadership involvement in projects
- 2. The company's import of external consultancy has a slightly moderate impact on leadership involvement in projects
- 3. The company's import of external consultancy has a moderate impact on leadership involvement in projects
- 4. The company's import of external consultancy has a slightly large impact on leadership involvement in projects
- 5. The company's import of external consultancy has a very large impact on leadership involvement in projects

Low impact 1 2 3 4 5 Large impact

Figure x.3

Does the level of involvement from leadership increase the likelihood of a successful digitization project?

- 1. The level of involvement from leadership has little to no impact on a project's successfulness.
- 2. The level of involvement from leadership a slightly moderate impact on a project's successfulness.
- 3. The level of involvement from leadership a moderate impact on a project's successfulness.
- 4. The level of involvement from leadership a slightly large impact on a project's successfulness.
- 5. The level of involvement from leadership a very large impact on a project's successfulness.

Low impact 1 2 3 4 5 Large impact

Figure x.4

Does the average age of employees have any significant role on the degree of positivity to change initiatives?

- 1. The average age of employees has little to no impact on positivity to change.
- 2. The average age of employees slightly moderate impact on positivity to change.
- 3. The average age of employees has a moderate impact on positivity to change.
- 4. The average age of employees has a slightly large impact on positivity to change.
- 5. The average age of employees has a very large impact on positivity to change.

Low impact 1 2 3 4 5 Large impact

Figure x.5

Does the company's culture play any significant role on the degree of positivity to change initiatives?

- 1. The company's culture has little to no impact on on positivity to change.
- 2. The company's culture has a slightly moderate impact on on positivity to change.
- 3. The company's culture has a moderate to no impact on on positivity to change.
- 4. The company's culture has a slightly large impact on on positivity to change.
- 5. The company's culture has a very large impact on positivity to change.

Low impact 1 2 3 4 5 Large impact

Figure x.6

Does the company's structure play any significant role on the degree of positivity to change initiatives?

- 1. The company's structure has little to no large impact on positivity to change.
- 2. The company's structure has a slightly large impact on positivity to change.
- 3. The company's structure has a moderate impact on positivity to change.
- 4. The company's structure has a slightly large impact on positivity to change.
- 5. The company's structure has a very large impact on positivity to change.

Low impact 1 2 3 4 5 Large impact

## *Figure x.7*

Does positivity of the employees play any significant role on the likelihood of successful digitization/change projects?

- 1. The positivity of the employees has little to no large impact on the likelihood of successful digitization/change projects
- 2. The positivity of the employees has a slightly moderate large impact on the likelihood of successful digitization/change projects
- 3. The positivity of the employees has a moderate impact on the likelihood of successful digitization/change projects
- 4. The positivity of the employees has a slightly large impact on the likelihood of successful digitization/change projects
- 5. The positivity of the employees has a very large impact on the likelihood of successful digitization/change projects

Low impact 1 2 3 4 5 Large impact

Figure x.8

Does the company's choice of technology play any significant role on the ability of the technology infrastructure's ability to be agile?

- 1. The company's choice of technology has little to no impact on the ability of the technology infrastructure to be agile.
- 2. The company's choice of technology has a slightly moderate impact on the ability of the technology infrastructure to be agile.
- 3. The company's choice of technology has a moderate impact on the ability of the technology infrastructure to be agile.
- 4. The company's choice of technology has a slightly large impact on the ability of the technology infrastructure to be agile.
- 5. The company's choice of technology has a very large impact on the ability of the technology infrastructure to be agile.

| Low impact | 1 | 2 | 3 | 4 | 5 | Large impact |  |
|------------|---|---|---|---|---|--------------|--|
| 1          |   |   |   |   |   |              |  |

Figure x.9

Does the usability of the chosen technology play any significant role on the ability of the technology infrastructure's ability to be agile?

- 1. The usability of the chosen technology has little to no impact on the ability of the technology infrastructure's ability to be agile
- 2. The usability of the chosen technology has a slightly moderate impact ability of the technology infrastructure's ability to be agile
- 3. The usability of the chosen technology has a moderate impact on the ability of the technology infrastructure's ability to be agile
- 4. The usability of the chosen technology has a slightly large impact on the ability of the technology infrastructure's ability to be agile
- 5. The usability of the chosen technology has a very large impact on the ability of the technology infrastructure's ability to be agile

Low impact 1 2 3 4 5 Large impact

Figure x.10

"Does the technology's complexity play any significant role on the ability of the technology infrastructure's ability to be agile?

- 1. The technology's complexity has little to no impact on the ability of the technology infrastructure's ability to be agile
- 2. The technology's complexity has a slightly large impact on the ability of the technology infrastructure's ability to be agile
- 3. The technology's complexity has a moderate impact on the ability of the technology infrastructure's ability to be agile
- 4. The technology's complexity has a slightly large impact on the ability of the technology infrastructure's ability to be agile

| 5. The technology's complexity has a very large impact on the ability of the |   |   |   |   |   |              |  |  |
|--|---|---|---|---|---|--------------|--|--|
| technology infrastructure's ability to be agile                              |   |   |   |   |   |              |  |  |
| Low impact   | 1 | 2 | 3 | 4 | 5 | Large impact |  |  |

Figure x.11

"Will an agile technology infrastructure increase the likelihood of successful digitization/change project?

- 1. An agile technology infrastructure has little to no impact on the likelihood of successful digitization/change project
- 2. An agile technology infrastructure has a slightly moderate impact on the likelihood of successful digitization/change project
- 3. An agile technology infrastructure has a moderate impact on the likelihood of successful digitization/change project
- 4. An agile technology infrastructure has a slightly large impact on the likelihood of successful digitization/change project
- 5. An agile technology infrastructure has a very large on the likelihood of successful digitization/change project

Low impact 1 2 3 4 5 Large impact

Figure x.12

"Do the level of leadership involvement, the positivity of the employees, and an agile technology infrastructure increase the likelihood of successful digitization/change project?

- The level of leadership involvement, the positivity of the employees, and an agile technology infrastructure has little to no impact on the likelihood of successful digitization/change project.
- 2. The level of leadership involvement, the positivity of the employees, and an agile technology infrastructure has a slightly moderate impact on the likelihood of successful digitization/change project.

- 3. The level of leadership involvement, the positivity of the employees, and an agile technology infrastructure has a moderate impact on the likelihood of successful digitization/change project.
- 4. The level of leadership involvement, the positivity of the employees, and an agile technology infrastructure has a slightly large on the likelihood of successful digitization/change project.
- 5. The level of leadership involvement, the positivity of the employees, and an agile technology infrastructure has a very large impact on the likelihood of successful digitization/change project.

| Low impact | 1 | 2 | 3 | 4 | 5 | Large impact |
|------------|---|---|---|---|---|--------------|
|------------|---|---|---|---|---|--------------|

Figure X.13