Your identifier:_____

**Q1) Please identify a reference method that you have used in the past and that you would like to compare against the eRlSE method that you have applied**

| CoBIT | RUP | ISO 27001 | COSO ERM | Other (please specify: ) |
|---|---|---|---|---|
| | | | | |

**Q2) Since how long you knew it?**

| Less than a year | 1-2 years | 3-4 years | 5 years or more |
|---|---|---|---|
| | | | |

**Q3) Where have you used it? (tick all that apply)**

| In a course during your studies | For a project during your studies | As a stagier/trainee at a company or consultancy | As an employee or consultant at work | Other (please specify: ) |
|---|---|---|---|---|
| | | | | |

**Q3.b) Can you make some examples?**

| |
|---|
| |

**Q4) For how many case studies have you used your reference method?**

| 1-2 | 3-5 | 6-10 | More than 10 |
|---|---|---|---|
| | | | |

**Q5) How would you rate your case studies in comparison to the one you used for eRlSE**

| Significantly simpler than eRlSE's case study | Somewhat simpler | About the same | Somewhat more complex | Significantly more complex than eRlSE's case study |
|---|---|---|---|---|
| | | | | |

**Q5.b) Can you make some examples?**

| |
|---|
| |

**Q6) Consider the steps that you usually perform using your reference method, would you say that**

| eRISE method steps are a subset of steps of reference method | eRISE method expands some steps of reference method | eRISE has has some different steps | eRISE and reference method have completely different steps | Reference method has some different steps | Reference method expands some steps of eRISE method | Reference method steps are a subset of eRISE steps |
|---|---|---|---|---|---|---|
| | | | | | | |

**Q6.b) Can you make some examples?**

| |
|---|
| |

**Q7) Consider the concepts that you usually use in your reference method, would you say that**

| eRISE concepts are all captured by reference method | eRISE concepts refine some concepts of reference method | eRISE method has some different concepts | eRISE and reference method uses completely different concepts | reference method has some different concepts | reference method refines some concepts of eRISE method | reference method concepts are all captured by eRISE method |
|---|---|---|---|---|---|---|
| | | | | | | |

**Q6.b) Can you make some examples?**

| |
|---|
| |

**Q7) Consider the results (mitigations, requirements etc.) that you can achieve by using your reference method, would you say that**

| eRISE method produce a subset of result of reference method | eRISE method details some results of reference method | eRISE method produce some different results | eRISE and the reference method produces completely different results | reference method produces some different results | reference method details some results of eRISE method | reference method produces a subset of the eRISE results |
|---|---|---|---|---|---|---|
| | | | | | | |

**Q6.b) Can you make some examples?**

| |
|---|
| |