

Q2 - Method and EATM Catalog Assessment

This questionnaire is to collect your impressions about the method that you have applied to the application scenario and about the use of the catalogs of threats and security controls.

First name: _____

Last name: _____

Part I - Method (32 questions)

Read questions carefully. The positive and negative statements of the questions are mixed. The questionnaire has an opposing statements format, so

If you agree strongly with the statement on the left, **check** the leftmost box **(1)**.

If you agree, but less strongly, with the **left statement**, **check** box #2 from the left **(2)**.

If you agree with neither statement, or find them equally correct, **check** the middle box **(3)**.

If you agree, but less strongly, with the **right statement**, **check** box #2 from the right **(4)**.

If you agree strongly with the **statement** on the **right**, **check** the rightmost box **(5)**.

Note: For ease of reading the table the color of lines is altering each 5 questions.

| N | | 1 | 2 | 3 | 4 | 5 | |
|-----|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|---|
| 1. | If I need to identify threats in a future project at work, I would use SecRAM if possible | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I need to identify threats in a future project at work, I would avoid SecRAM if possible |
| 2. | If I need to identify security controls in a future project at work, I would avoid SecRAM if possible | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I need to identify security controls in a future project at work, I would use SecRAM if possible |
| 3. | SecRAM helped me in brainstorming on the threats | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | SecRAM didn't help me in brainstorming on the threats |
| 4. | SecRAM helped me in brainstorming on the security controls | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | SecRAM didn't help me in brainstorming on the security controls |
| 5. | I found SecRAM easy to use | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I found SecRAM difficult to use |
| 6. | If working as a freelance consultant for a customer who needs help finding threats , I would use SecRAM | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If working as a freelance consultant for a customer who needs help finding threats , I would avoid SecRAM |
| 7. | If working as a freelance consultant for a customer who needs help finding security controls , I would avoid SecRAM | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If working as a freelance consultant for a customer who needs help finding security controls , I would use SecRAM |
| 8. | If I must identify threats in a future project course, I would avoid SecRAM | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I must identify threats in a future project course, I would use SecRAM |
| 9. | If I must identify security controls in a future project course, I would avoid SecRAM | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I must identify security controls in a future project course, I would use SecRAM |
| 10. | SecRAM process is well detailed | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | SecRAM process is not well detailed |
| 11. | SecRAM was difficult to master | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | SecRAM was easy to master |
| 12. | I found SecRAM very close to other methods that I use | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I found SecRAM completely different from other methods that I use |
| 13. | I was never confused about how to apply SecRAM to the application scenario | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I was often confused about how to apply SecRAM to the application scenario |
| 14. | I would have found specific threats more quickly with my expertise | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I would have found specific threats more quickly with SecRAM |
| 15. | I would have found specific security controls more quickly with my expertise | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I would have found specific security controls more quickly with SecRAM |

| N | | 1 2 3 4 5 | |
|-----|--|--|---|
| 16. | It would be easy to apply SecRAM to a completely different context | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be difficult to apply SecRAM to a completely different context |
| 17. | SecRAM made the security analysis more systematic | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made the security analysis less systematic |
| 18. | SecRAM made it harder to evaluate whether threat were appropriate to the context | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made it easier to evaluate whether threat were appropriate to the context |
| 19. | SecRAM made it easier to evaluate whether security controls were appropriate to the context | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made it harder to evaluate whether security controls were appropriate to the context |
| 20. | SecRAM made the search for specific threats less systematic | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made the search for specific threats more systematic |
| 21. | SecRAM made the search for specific security controls more systematic | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made the search for specific security controls less systematic |
| 22. | It would be easy to find specific threats for a different context with SecRAM | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be difficult to find specific threats for a different context with SecRAM |
| 23. | It would be difficult to find specific security controls for a different context with SecRAM | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be easy to find specific security controls for a different context with SecRAM |
| 24. | If working as a freelance consultant for a customer who needs help for a security analysis, I would use SecRAM in discussions with that customer | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | If working as a freelance consultant for a customer who needs help for a security analysis, I would avoid SecRAM in discussions with that customer |
| 25. | If I need to update the analysis it will be easier with SecRAM than with common sense | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | If I need to update the analysis it will be harder with SecRAM than with common sense |
| 26. | SecRAM made the security analysis easier than an ad hoc approach | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made the security analysis harder than an ad hoc approach |
| 27. | It would be difficult to apply SecRAM to a completely different ATM context | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be easy to apply SecRAM to a completely different ATM context |
| 28. | It would be easy to compare the threats identified with SecRAM with the threats identified with other methods | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be difficult to compare the threats identified with SecRAM with the threats identified with other methods |
| 29. | It would be difficult to compare the security controls identified with SecRAM with the controls identified with other methods | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | It would be easy to compare the security controls identified with SecRAM with the controls identified with other methods |
| 30. | SecRAM made me more productive in finding threats | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made me less productive in finding threats |
| 31. | SecRAM made me less productive in finding security controls | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | SecRAM made me more productive in finding security controls |
| 32. | If a company I'm employed by in the future discusses what technique to introduce for early security analysis argue and someone suggests SecRAM, I would be against that | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | If a company I'm employed by in the future discusses what technique to introduce for early security analysis argue and someone suggests SecRAM, I would support that |

PART II - Method Open Feedback

1. Please specify the advantages of the method that you applied:

2. Please specify the disadvantages of the method that you applied:

3. If you have any additional comments about the method that you applied, please explain briefly. If you would like to discuss with us your comments, please include contact information (e-mail preferred):

E-mail: _____

Part III - EATM Catalogs (14 questions)

Read questions carefully. The positive and negative statements of the questions are mixed.

The questionnaire has an opposing statements format, so

If you agree strongly with the statement on the left, **check** the leftmost box **(1)**.

If you agree, but less strongly, with the **left statement**, **check** box #2 from the left **(2)**.

If you agree with neither statement, or find them equally correct, **check** the middle box **(3)**.

If you agree, but less strongly, with the **right statement**, **check** box #2 from the right **(4)**.

If you agree strongly with the **statement** on the **right**, **check** the rightmost box **(5)**.

| N | | 1 | 2 | 3 | 4 | 5 | |
|-----|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|---|
| 1. | If I need to identify threats in a future project at work, I would use <i>EATM catalog of threats</i> if possible | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I need to identify threats in a future project at work, I would avoid <i>EATM catalog of threats</i> if possible |
| 2. | If I need to identify security controls in a future project at work, I would avoid <i>EATM catalog of security controls</i> if possible | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I need to identify security controls in a future project at work, I would use <i>EATM catalog of security controls</i> if possible |
| 3. | I found <i>EATM catalogs</i> easy to use | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I found <i>EATM catalogs</i> difficult to use |
| 4. | Finding specific threats for a different context would be easy with <i>EATM catalog of threats</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Finding specific threats for a different context would be difficult with <i>EATM catalog of threats</i> |
| 5. | Finding specific security controls for a different context would be difficult with <i>EATM catalog of security controls</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Finding specific security controls for a different context would be easy with <i>EATM catalog of security controls</i> |
| 6. | If working as a freelance consultant for a customer who needs help finding threats , I would use <i>EATM catalog of threats</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If working as a freelance consultant for a customer who needs help finding threats , I would avoid <i>EATM catalog of threats</i> |
| 7. | If working as a freelance consultant for a customer who needs help finding security controls , I would avoid <i>EATM catalog of security controls</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If working as a freelance consultant for a customer who needs help finding security controls , I would use <i>EATM catalog of security controls</i> |
| 8. | Applying <i>EATM catalogs</i> to a completely different context would be easy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Applying <i>EATM catalogs</i> to a completely different context would be difficult |
| 9. | If I must identify threats in a future project course, I would use <i>EATM catalog of threats</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I must identify threats in a future project course, I would avoid <i>EATM catalog of threats</i> |
| 10. | If I must identify security controls in a future project course, I would avoid <i>EATM catalog of security controls</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | If I must identify security controls in a future project course, I would use <i>EATM catalog of security controls</i> |
| 11. | I would have found specific threats more quickly with my expertise then with <i>EATM catalog of threats</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I would have found specific threats more quickly with <i>EATM catalog of threats</i> then with my expertise |
| 12. | I would have found specific security controls more quickly with <i>EATM catalog of security controls</i> then with my expertise | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | I would have found specific security controls more quickly with my expertise then with <i>EATM catalog of security controls</i> |
| 13. | Using <i>EATM catalog of threats</i> made me more productive in finding threats | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Using <i>EATM catalog of threats</i> made me less productive in finding threats |
| 14. | Using <i>EATM catalog of security controls</i> made me less productive in finding security controls | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Using <i>EATM catalog of security controls</i> made me more productive in finding security controls |

PART IV - Catalog Open Feedback

1. Please specify the advantages of the catalogs that you used:

2. Please specify the disadvantages of the catalogs that you used:

3. If you have any additional comments about the catalogs that you used, please explain briefly. If you would like to discuss with us your comments, please include contact information (e-mail preferred):

E-mail: _____