



Managing a personal data breach

What steps should you take?

Objective: Using the scenarios below, assess the breach category, incident type, severity and risks to the rights and freedoms of individuals. Once understood, determine the suitable action(s) to take.

Takeaway: While every breach may be different, the steps followed in this activity will give you an idea of how to investigate and manage a personal data breach.

Instructions

- 1. Read all the instructions first BEFORE you start playing.
- 2. Lay the cards **face up**, grouping them by **category** (represented by the different colours).
- 3. Pick a Scenario card from 1-6 and read the supporting information on the scenario sheet.
- 4. After reading the scenario information, **select** 1 Breach Category that best represents the security criteria affected. **Note this down** in the worksheet.
- 5. Then select a single card that best represents the Data Incident Type for this scenario. Note this down in the worksheet.
- 6. Next, determine whether the Sensitivity Factor is High or Low or both, select the card(s) that best represents your scenario (select multiple cards if required). Note this down in the worksheet, along with the total score for each Sensitivity Factor.
- 7. Select which card represents the Number of Individuals Impacted in this scenario. **Note this down** in the worksheet, along with the score.
- 8. Finally, **select** the Risks to the rights and freedoms of individuals cards that determine the level of risk to individuals in this scenario (select multiple cards if required). **Note this down** in the worksheet, along with the score for each Risk.
- 9. Add up each score to obtain the **total score**. Use this as a guide to **select** the most appropriate Decision card to determine the action to take.
- 10. Each breach is different. **Note down** what **further actions** you will take and what other information you will need to gather to fully assess the scenario and **note it down** in the final column of the worksheet.
- 11. Repeat for each Scenario.