ISF

IRAM2 MEMBER CASE STUDY

International manufacturing company, working across multiple sectors including the automotive industry

Challenge

– Only used 'worst-case' scenario

– Did not consider business services and technology support

– Lack of understanding of controls

– No alignment between controls and potential threat events

– Lack of rigour and maturity

Solution

– Ensured discipline was instilled to give business leaders more confidence, empowering them to take ownership of the risks

– Business Impact Assessment provided the option to select a 'realistic' or a 'worst-case' impact scenario rating

– Provided extensive array of tools to assess threats and threat events

– Control guidance, and its mapping to threat events, enabled controls to be efficiently selected
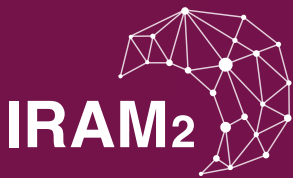
IRAM2

Member recommendations

– **IRAM2** is the most comprehensive information risk assessment methodology available and should be used as a reference for best practice

– Used as a framework, **IRAM2** helps practitioners to rely less on intuition when performing risk assessments; it puts science behind the information risk decision making process, especially when specific tools such as the BIRT or TPRT are used

To find out more about how **IRAM2** can help your organisation please visit the IRAM2 Community on **ISF Live** and email iram@securityforum.org if you have any questions.

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