



Organisation

The Met Office

Industry

Public Sector/UK National
Weather Service

Background

As an executive agency, the United Kingdom's Met Office is responsible for making meteorological predictions, from weather forecasting to climate change.

Employing almost 2,000 members of staff, the Met Office has provided vital information, to a variety of parties, for over 150 years.

The Problem

An ever more important organisation, as well as a prominent public sector entity, it is vital for the Met Office to take steps to ensure that staff are their strongest defence against information security threats.

The Solution

Hut Six's interactive and engaging information security awareness training and learning management system solution.

As an organisation of national significance, the Met Office may be best known for providing weather forecasts, though as well as this assist, amongst others, the UK armed forces, private sector organisation and additionally operate at an international scale, providing important climate advice.

“Our experience of the Hut Six cyber training has been excellent. The bite-sized approach, relevant real-world examples and the fact that it is tailored to us has made it extremely effective.”

With Hut Six training, members of the Met Office's security team report a significant impact upon how staff engage with training. Reinforcing the importance of information security, Hut Six's bite-sized approach also allows staff to easily fit training into their day.

“Staff have said they look forward to the training (something I've never heard before for mandatory training) and regularly reference it in meetings.”

Once again, working alongside the Met Office, Hut Six is incredibly proud to see the impact engaging and effective awareness training can have in creating meaningful change in a company's security awareness and culture.

“It has had a real impact on our culture and the behaviour of our staff. Hut Six also were very responsive to accessibility and diversity feedback, swiftly improving the product for all and ensuring it was inclusive.”

- Annette Sercombe | CISO Met Office