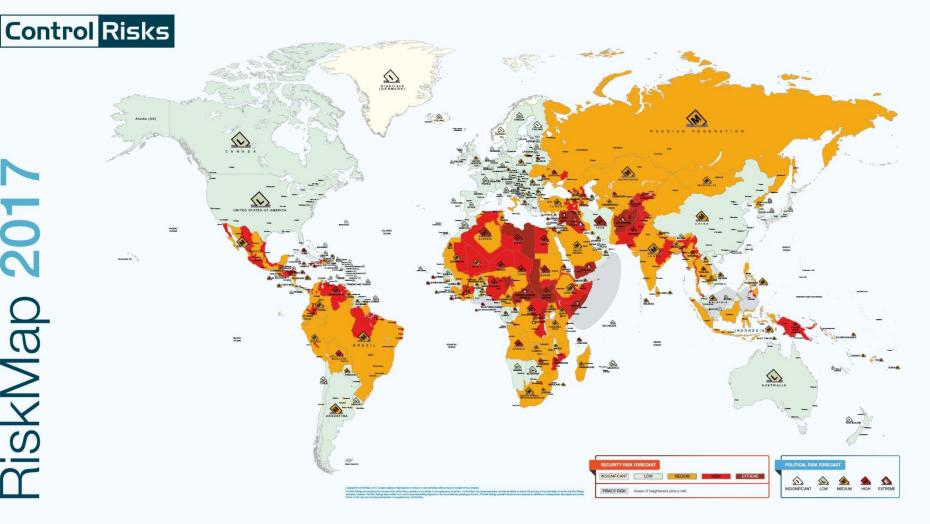




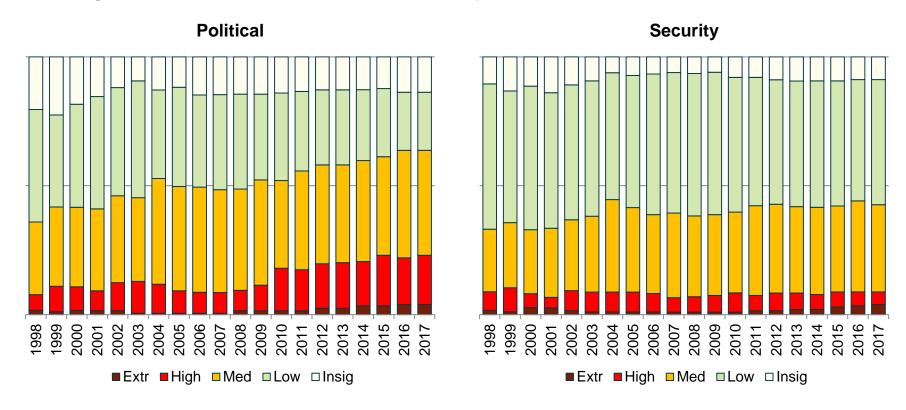
riskmap.controlrisks.com







Rising political but stable security risks









What is populism?

Movement for systemic change

Anti-globalisation

Single-issue driven

Anti-immigration

Acts on behalf of 'real people'

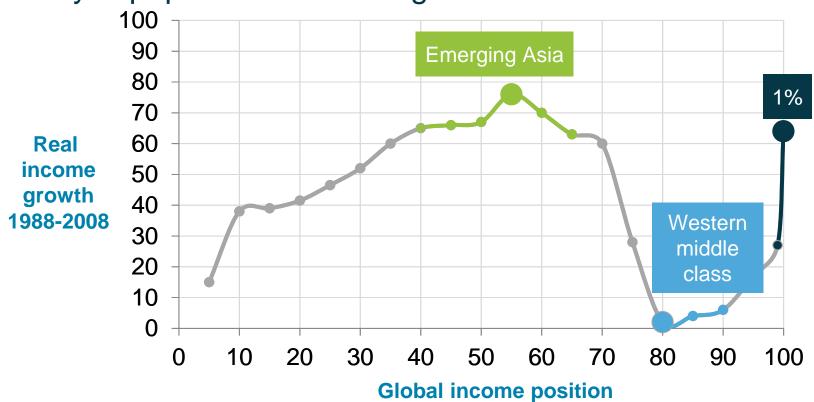
Promotes community over individual

Personalised and often incoherent





Why is populism succeeding?







RiskMap 2017







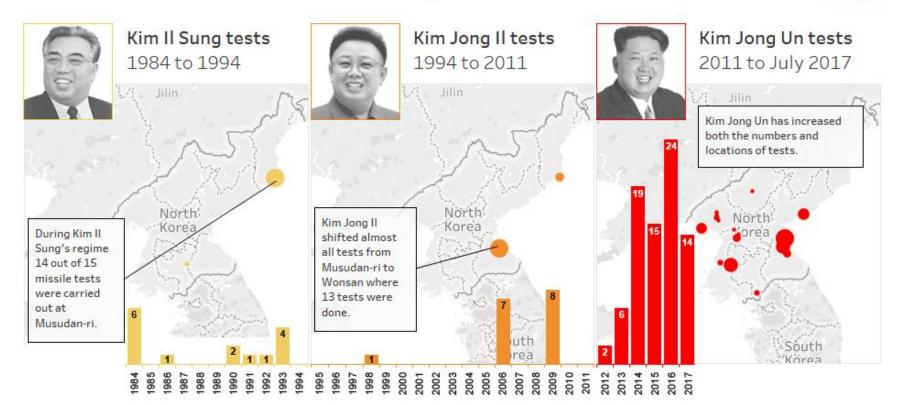




Kim Family Missile Tests











FOREIGN FIGHTERS IS

GROUP RETALIATION FRAGMENTATION

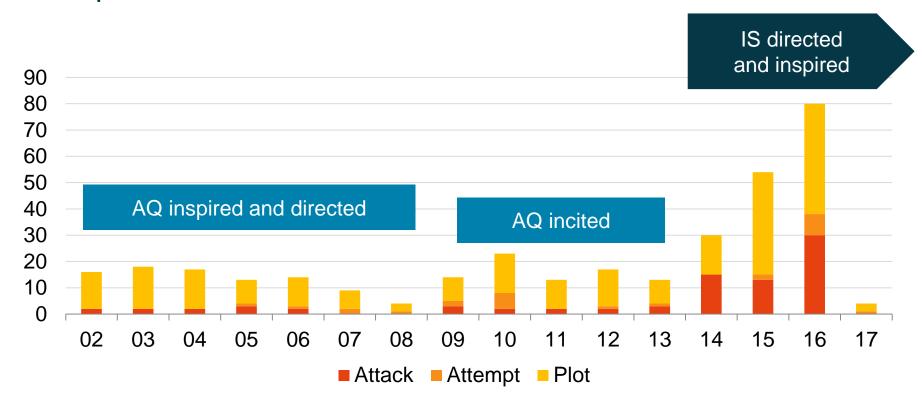
ONLINE INCITEMENT

PERSONAL GRIEVANCE MIGRANTS/ **REFUGEES**





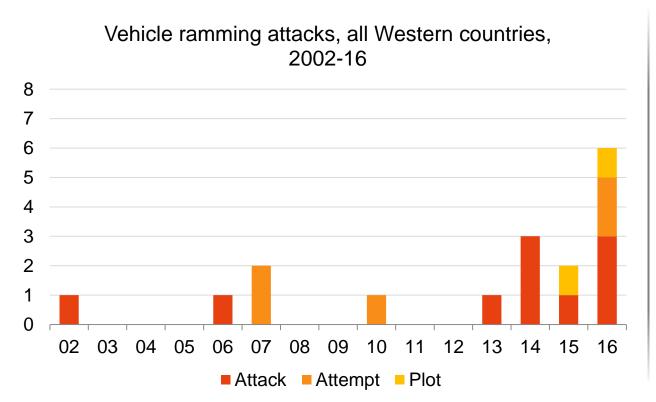
New phase in Western Islamist extremist terrorism threat



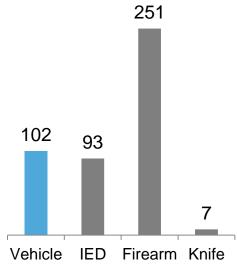




Vehicle ramming attacks increasing in frequency



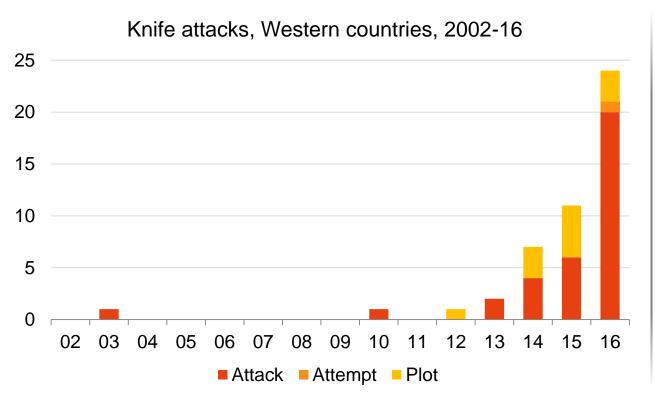
Fatalities by attack type, Western countries, 2005-16

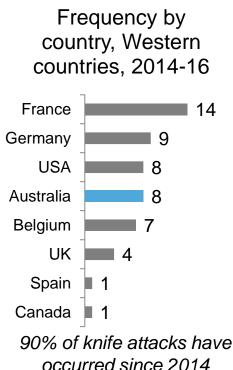






Rising use of knives and other edged weapons

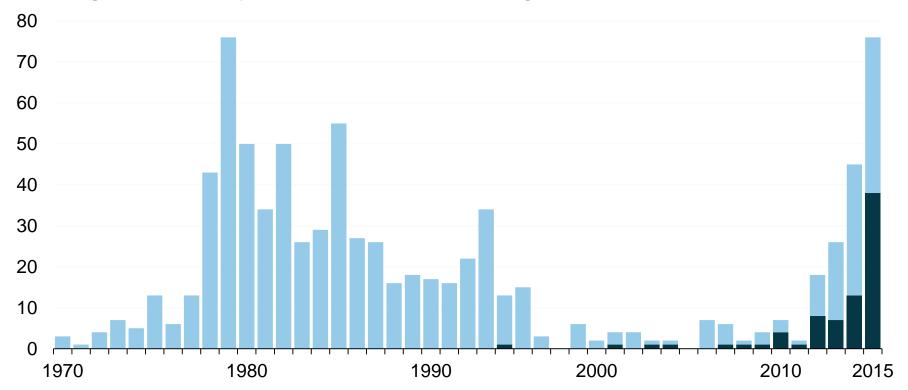








Rising frequency of barricade hostage incidents







Corporate responses to the changing threat environment

Reviewing existing threat and risk assessments

Incorporating new data and intelligence sources Developing insider threat and workplace violence programmes

Enhancing operational risk management

Revisiting impact mitigation planning

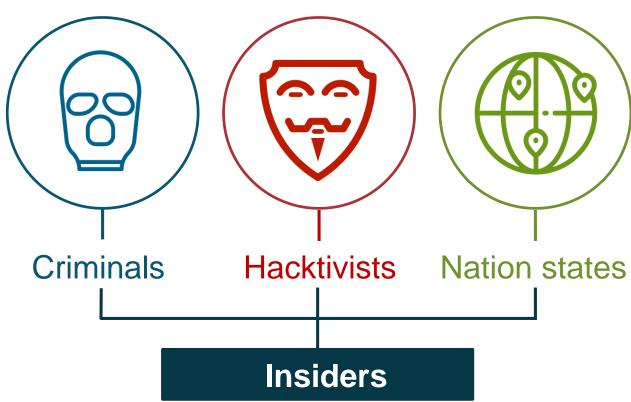
Investing in training and peer intel sharing

CYBER DISRUPTIONS cyber attack





Cyber threat actors





Cyber trends



1

Data leak extortion on the rise



2

Growth in destructive and disruptive attacks



3

Supply chain and third parties entry point for threat actors







Data leak extortion on the rise









Growth in destructive and disruptive attacks









Supply chain and third parties entry point for threat actors

You became victim of the PETYA RANSOMWARE!

The harddisks of your computer have been encrypted with an military grade encryption algorithm. There is no way to restore your data without a special key. You can purchase this key on the darknet page shown in step 2.

To purchase your key and restore your data, please follow these three easy steps:

- 1. Download the Tor Browser at "https://www.torproject.org/". If you need help, please google for "access onion page".
- 2. Visit one of the following pages with the Tor Browser:

http://petya3jxfp2f7g3i.onion/0N1z7z http://petya3sen7dyko2n.onion/0N1z7z

3. Enter your personal decryption code there:

70N1z7-zjiXL3-npCpAT-Up4s37-GFB4iR-BnGsnx-y93cUR-q7qduM-cZkZkR-qo9D4f-JVufFR-c9UuAQ-rTSGBj-cmzDL4-dZ9hyU-908fA1

If you already purchased your key, please enter it below.

Key: _





Key recommendations

Meaningful changes in cyber security across an organisation requires leadership, resources and a culture of security.

Each company has unique threats, critical assets, business requirements, operational standards, cultural considerations, vulnerabilities and risk tolerance.

It is essential to have a well-exercised crisis response plan that includes key portions of the entire business.

Create a resilient environment. Undertake a bundle of small projects that incrementally increase the resilience of the organisation over time.









riskmap.controlrisks.com