

# Scottish Cyber Assessment Service

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## The Cyber Threat

You may be wondering why you need to be concerned about cyber security and resilience.

Smaller businesses and charities often ask: “Why would anyone attack me?”

But if you rely on Internet-connected digital services or products to deliver your business objectives, **you are at risk.**



## The Cyber Threat

- Many cyber attacks are **untargeted**
- Cyber attackers may never have heard of your business or organisation until the day they manage to get access to your networks.
- The Scottish Government believes that it is vital for all businesses and charities in Scotland understand the cyber threat and prepare to take action to mitigate it.



## The Supply Chain Cyber Threat

- You may be targeted as a route to larger organisations

The Scottish public sector wants to ensure its suppliers have appropriate cyber security in place as:

- We have a duty to prevent public services from being disrupted; and
- We want to support our suppliers to improve their cyber security, because it's good for the sustainability and resilience of our digital economy and wider society.



## The Scottish Cyber Assessment Service

- A more consistent approach to supply chain security.
- A **guidance note**, which has been produced for all public sector organisations, setting out best practice from the National Cyber Security Centre
- A support tool called the **Scottish Cyber Assessment Service**, which all suppliers bidding for public sector contracts may be asked to use.



# Scottish Cyber Assessment Service



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## Scottish Cyber Assessment Service

A public sector tool for the improvement of cyber security in the supply chain

### Read the guidance note

Read the guidance note on supplier cyber security that all parts of the Scottish Public Sector are encouraged to follow. You can also read the NCSC Supply Chain Principles that form the basis for the guidance note [here](#).

### Complete a Risk Profile Assessment (RPA)

Assess the Cyber Risk Profile of a public sector contract for your suppliers to respond to, or complete a sample RPA.

### Complete a Supplier Assurance Questionnaire (SAQ)

Demonstrate your cyber capability for a public sector contract if you have a Risk Profile Assessment Reference (RAR) from your Contracting Authority, or complete a sample SAQ.

### View your dashboard

Continue a previously saved questionnaire or view contracts and completed data.

### Find out more about cyber security

For small businesses and 3rd sector organisations who want to learn how to improve their cyber security generally, read the National Cyber Security Centre's guidance for [Small Business](#) or [Charities](#). Access Scottish Government support, including up to £1000 to help achieve Cyber

### Register as a Public Sector buyer

Click [here](#) to join the Scottish Cyber Assessment Service as a Public Sector Contracting Authority.



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## How does the Scottish Cyber Assessment Service work? (1)

- Public sector organisations will use the tool to complete a **Cyber Risk Profile Assessment** for all contracts before they issue Invitations to Tender.
- This will generate a **Cyber Risk Profile** for the contract, and a **Supplier Assurance Questionnaire** that is proportionate to the risk.
- All suppliers bidding for a contract will then be given a **Risk Assessment Reference**. They can use this to log onto the Tool, complete the relevant Supplier Assurance Questionnaire, and download a report to submit alongside all other tender documents.



## How does the Scottish Cyber Assessment Service work? (2)

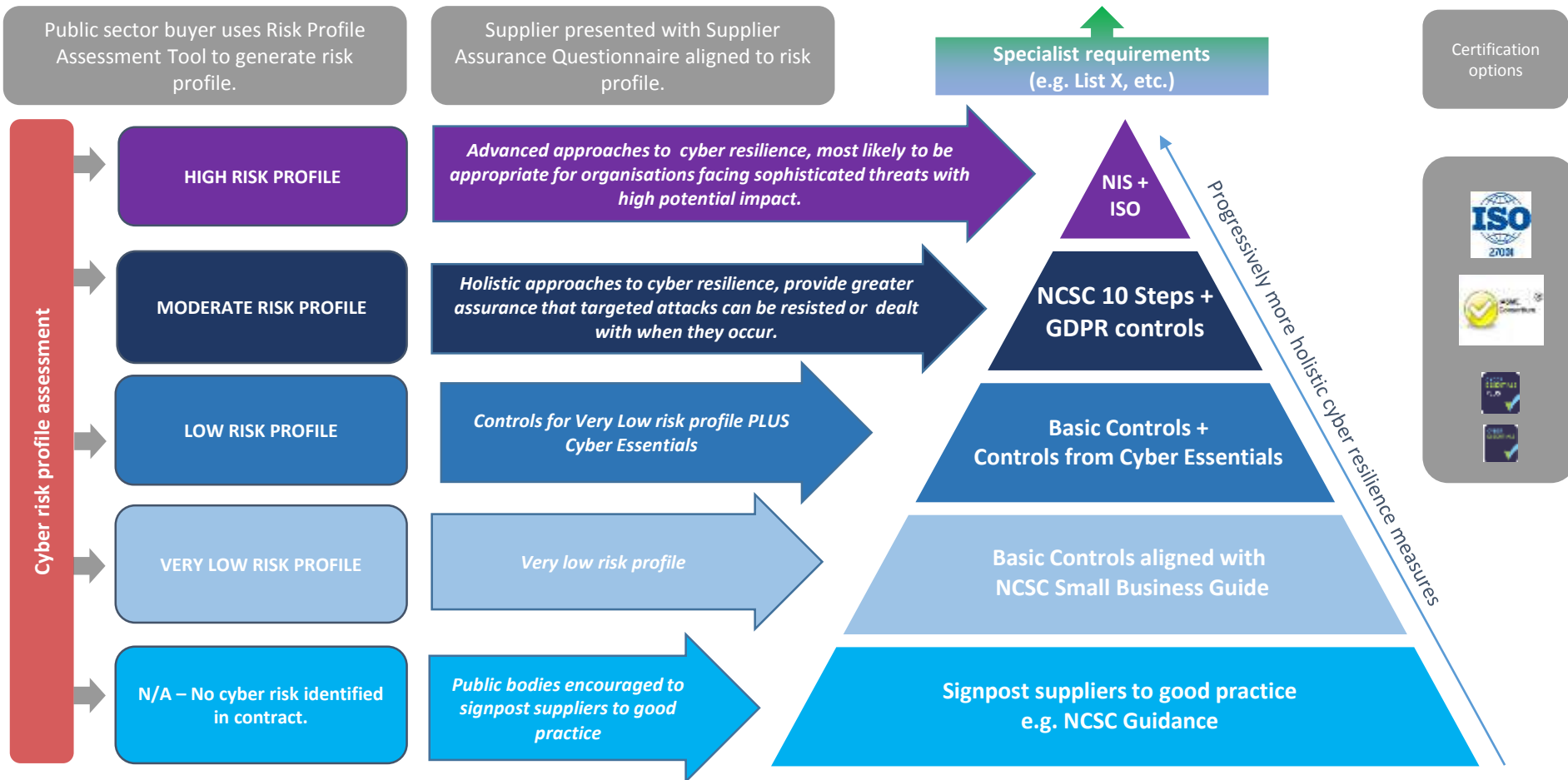
- Public sector organisations will then assess the answers provided as part of their evaluation of tenders.
- The tool helps to manage supplier burdens in two main ways:
  - Consistent questions for similar contracts across the public sector
  - Suppliers can reuse many/all of the answers they have supplied previously





These are the **Common Core Cyber Resilience Requirements** that suppliers are expected to meet in order to manage cyber risk in Scottish public sector contracts. These requirements broadly align with NCSC Supply Chain Guidance, and are embodied in the SCAS decision-making support tool available at [www.cyberassessment.gov.scot](http://www.cyberassessment.gov.scot).

Public sector organisations may choose to **supplement these common core requirements** with additional controls or requirements depending on the circumstances of the contract and risk appetite. By ensuring they meet these common core requirements, suppliers can ensure they are well placed to manage cyber risk to an appropriate level when dealing with public sector contracts.



**CSP**  
 Membership of the Cyber Security Information Sharing Partnership (CISP) will be encouraged to ensure threat intelligence awareness and sharing.

**Incident reporting**  
 Organisations are required to report significant cyber incidents to NCSC, Police Scotland, and appropriate authorities dependent on status (e.g. NIS Competent Authorities, ICO, etc.)

**Triggers**  
 Where organisations are using cloud services or cloud - enabled products, they will be asked to confirm compliance with **NCSC Cloud Security Principles**.

**Triggers**  
 Where personal information is processed, organisations will be asked to confirm compliance with **ICO/NCSC guidance for protecting personal data**.

**Triggers**  
 Where payment card data is processed, organisations will be asked to confirm compliance with **PCI DSS requirements** for protecting payment card data.

## What if a supplier doesn't currently meet the requirements of a contract's risk profile? Are they excluded from bidding?

- The Guidance Note and SCAS are designed to encourage a **proportionate approach** to supply chain cyber security.
- This includes an ability for public sector organisations to opt not to exclude suppliers that do not meet a SCAS risk profile's minimum requirements at the time of bidding.
- In such circumstances, they can opt to accept an accompanying **Cyber Implementation Plan**, in which the supplier commits to achieving the minimum requirements by a specified future date (e.g. contract award).



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