

# Internal Vulnerability Assessment



## What is an Internal Vulnerability Assessment (IVA)?

An IVA looks at what a cyber criminal could see and do if they were to gain access to your business's internal network.

Our team will send you a small computer to plug into your internal network and will carry out a scan and thorough review to identify any weaknesses e.g. insecure WiFi networks and access controls, or opportunities to steal sensitive data.

If any weaknesses are found, we will rate the risk that they pose to your business and can advise you on next steps you can take with your internal IT team or an external partner to address them.

## Who should have an IVA?

Any business with an internal network or systems. A business that operates with one computer, or only uses cloud services, is unlikely to require this service but we would be happy to have an initial discussion with you to confirm if it would be of benefit.

## What are the benefits to my business?

- Informs you of the impact a cyber criminal could have if they attacked your network;
- Gives you the insights you need to fortify your network based on risk;
- Provides you with reassurance that you are doing all you can to protect your customers, your supply chain and your employees.

## How much does it cost?

Each service we offer is tailored to suit the needs of the business we are working with.

**Email [enquiries@nebrcentre.co.uk](mailto:enquiries@nebrcentre.co.uk) to set up an initial discussion with one of our team members and receive a free, no obligation quote.**

## About Us

The North East Business Resilience Centre (NEBRC) is a not for profit company led by policing to improve cybercrime prevention for small organisations in our region. The Centre offers affordable, high quality cyber resilience services in conjunction with the National Cyber Resilience Centre Group's (NCRCG) Cyber PATH initiative - a collaboration between universities, policing and the private sector. Join our community for free and get practical, government-approved guidance. Learn more about the NEBRC by visiting the website listed below.