

APPLICATION CONTROL **in a little more detail...**

Applications are commonly targeted points of entry for hackers and with the huge volumes of these now available on endpoint and mobile devices organisations are looking to application control and whitelisting solutions to prevent the installation and execution of unwanted, untrusted or malicious applications - without relying on the latest antivirus definitions and vulnerability patches.

Is this critical to my business?

It is important for security administrators to have visibility and control over which applications are able to communicate with the network and which are deemed safe for use by end users.

What solutions do Data Connect provide?

Our range of technology solutions offer all the tools to control the use and availability of applications, as well as being able to scan in real time for malicious code and have the option to run unknown or currently un-trusted applications in a sandboxed environment.

What do I need to consider?

One of the most important considerations for customers looking to deploy this technology, is to ensure that there is no loss of productivity to the business and that end users are not prevented from doing their jobs. Data Connect will work with your organisation in a phased approach whilst utilising 'best practices' to maintain productivity and reduce helpdesk calls, with a view to the following benefits:

- Effective enforcement of application whitelist policies
- Prevent zero-day attacks
- Enforce blacklist of unauthorized applications
- Limit web security exposure through social media applications
- Preserve network bandwidth from 'streaming' applications

What's the next step?

Please contact our team to discuss your requirements and for advice on effective technology and application control policies.