## Leave your PCI Certification to SAINT

## At a Glance

- SAINT is a dedicated security company established in 1997. Industries and governments all over the world are now using SAINT products and services to manage IT security risk and compliance.
- SAINT offers both the products and services you need for PCI compliance.
- SAINT has been an Approved Scanning Vendor (ASV) for the last 6 years, as well as being a contributor to working groups chartered with driving the direction of this standard.
- SAINT's security experts have advanced degrees and technical certifications.

Everyone is affected by the impacts of lost or stolen credit card information, and it affects all segments of our economy and personal identity. Security breaches pose a constant threat to every organization that collects, processes, or stores payment card information. In an effort to stop credit card data theft, the Payment Card Industry (PCI) has established data security standards—compliance with these standards is required.

## PCI Compliance with SAINT

As a PCI Approved Scanning Vendor (ASV), SAINT Corporation is able to help merchants manage data security risks, evaluate the security of their systems that store payment account data, and assist in achieving compliance with the PCI data security standard.

For More Information

Please call us: 800-596-2006

e-mail us:

Sales@SaintCorporation.com

or visit us online:

www.SaintCorporation.com



## Flexible and Reliable

SAINT PCI ASV scanning services are flexible in order to meet your needs and can provide both internal and/or external options. SAINT's PCI services provide the following benefits:

- Work directly with an Approved
   Scanning Vendor
- Internal and external network vulnerability scans
- Internal and external penetration testing
- Attestation Report
- Assistance in the dispute process

SAINT's PCI ASV service will audit both your internal and/or external networks on a regular basis. In addition, SAINT customers can log on to the SAINT user interface and perform their own audits and data analysis outside of the scheduled PCI ASV service.

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