#### **About INTEGRA Solution**

INTEGRA Solution provides ICT based solutions and consultancies in regulated environments and industries where digital risk management is must.

The company stands out with its dedication to Security based services with many years of hands-on experience in a host of industries, delivering numerous solutions to banking, telecom, government,...

Since the INTEGRA Solution's inception, the company has become trusted leader demonstrated through certification of first bank for ISO 27001:2005 (since 2006) in the broader region (SEE). We are equipped with 10+, 15+ senior level staff, with hands-on experience and credentials.

Profiled this way we guarantee successful implementation of compliance based solutions for regulated industries, such as Basel II and overcoming the operational risk in the banking sector, PCI for card processing operators and merchandisers, SOX Section 404 concerning IT controls of information systems for financial reports and Data Privacy safeguarding regulations.

#### About NetHost Legislation

NetHost (Network and Host) Legislation is results-oriented, offering clients the best IT legislation statutes and compliance standards - Data Protection and Information Security within the industry.

We ensure our clients benefit extensively from our proven ability to quickly and effectively initiate practical, forward-thinking solutions, to complex IT legislation statutes and compliance standards - Data Protection and Information Security.

NetHost Legislation values the following: Our client with their individual needs goals, business and aspirations. Our staff for their talents, passion, experience and ambition. Excellence in the form of quality, commitment, integrity, and best practice, and Balance in our approach to work and life away from home/work place.

# (PCI DSS) TRAINING COURSE Payment Card Industry Data Security Standard





#### **Exam and Certification**

The Certificate is aimed to all individuals willing to take 2 hours exam by NetHost Legislation Ltd (UK) as a PCI DSS Qualified Security Assessor Company (QSA) authorized to assess companies' infrastructure for Information Computer and Technology(ICT) assurance.

The exam covers the following competency domains:

- \* Domain 1: Fundamental concepts, and knowledge of PCI DSS standard
- \* Domain 2: Auditing PCI DSS controls

The certificate is issued to all participants who successfully complete the exam. Certification fees are included in the examination price.

#### Site point of contact

For any questions about your registration, accommodation, travel or any other logistical aspect of your attendance at PCI DSS training course please contact us at:

#### **INTEGRA Solution office:**

contact@integrasolution.com.mk Tel: +389 (0)2 3177 177

Fax: +389 (0)2 3117 177

## Location of the ISMS Lead Auditor training course:

Hotel TCC Plaza - Skopje !000 Skopje Macedonia Payment Card Industry Data Security Standard (PCI DSS)
TRAINING COURSE

Course: Monday 5<sup>th</sup> to Wednesday 7<sup>th</sup> of May 2014 Registration: 1<sup>st</sup> of April to 2<sup>nd</sup> of May 2014 (10 seats only)

The 3 day PCI DSS training would include an examination with certificate issued to attendees that pass (70% and above). The training will be in-depth covering the full scope of PCI DSS, and the audit methodology used in inspecting payment system environment for PCI DSS Compliance.

Certification fees are included in the examination price.



#### **BENEFITS**

PCI DSS compliance is mandatory to all banks (all companies that process/store/transmit payment data) and enforceable by VISA, MASTERCARD, AMERICAN EXPRESS and other payment brands. This enforcement includes heavy fines and the prevention of banks from utilizing payment cards.

Training course on PCI DSS has been replicated in other countries, were more the 25 banks including the central bank attended this PCI DSS training.

PCI DSS training course serves as a strong learning tool for mastering concepts and topics related to all aspects of this data protection standard.

On successfully completing the course, students will have:

- · an appreciation of the importance of controls related to PCIDSS;
- understand the relationship between an PCI DSS controls and compliance with the requirements of different stakeholders of the organization;
- understanding the application of the information security in the PCI DSS context;
- expertise necessary to manage an PCI DSS audit team;
- · an internationally recognized credentia

# PEOPLE AND PROCESSES MORE IMPORTANT THAN TECHNOLOGY IN SECURING THE ENTERPRISE ACCORDING TO GLOBAL SURVEY OF 4,000 INFORMATION SECURITY PROFESSIONALS

Results of the third annual Global Information Security Workforce Study, conducted by global analyst firm IDC and sponsored by (ISC)? According to more than 4,000 information security professionals from more than 100 countries in the largest study of its kind, the most important elements in effectively securing their organization's infrastructure are (in order of importance):

- Management support of security policies
- Users following security policy
- · Qualified security staff
- Software solutions

VAT

coffee, lunch)

(training materials,

Price

Hardware solutions

According to the study, the top three success factors highlight the need for public and private entities to focus more time and attention on policies, processes and people, all areas which have been traditionally overlooked in favor of trusting hardware and software to solve security problems. Survey respondents say organizations are now beginning to recognize that technology is an enabler, not the solution, for implementing and executing a sound security strategy.

#### CONTENT

The intensive three day training course (08:30 - 16:30 - with 1,5 hours lunch break) provides:

- Day 1: Introduction to the PCI DSS Standard
- Day 2: PCI DSS audit methodology used in inspecting payment system environment
- Day 3: Training Review and Exam (3 hours)

During this training, the participant will acquire the skills and knowledge needed to proficiently plan and perform audits compliant with the certification process of the PCI DSS standard. Based on practical exercises, the participant will develop the abilities (mastering techniques) and skills necessary to the efficient conducting of an audit.

Data security is not just about protecting people's money — it is also about protecting the confidence and trust upon which entire payment system depends. Certified professionals will ensure payments are convenient, reliable and secure and knowledgeable people are critical to maintaining and strengthening cardholder trust in every transaction.

#### **REGISTER TODAY**

#### WHY YOU SHOULD PARTICIPATE

Increasing regulatory compliance within the banking sectorsregarding PCI DSS standard requires strong security policies, processes, and controls, which force organizations to adopt security standards and frameworks for a long-term approach to mitigating risk.

Those requirements are reflected in the organizational charts and responsibilities of:

- Internal Auditors that are auditing PCI DSS controls internaly.
- Project managers that are implementing Card Processing infrastructures
- CISO responsible for the Information security
- Compliance officers responsible for regulation
- Member of the information security IT team
- Expert advisor in information technology
- Staff wanting to prepare for an PCI DSS audit All they are responsible as a team to demonstrate that organization is preserving PCI DSS related controls of information assets to clients, consumers, shareholders, authorities and society at large.

## WHY ORGANIZATIONS SHOULD HAVE PARTICIPANTS

There are several key processes that should be established within the organization with PCI DSS context, and they should be driven by empowered professionals in:

- Establishment of policies in compliance with regulatory requirements as a responsibility of Compliance officers.
- Risk management process through systematic risk measurement of threats and vulnerabilities as a main responsibility of Risk officers and Top Management
- Continual process of auditing for multiple regulatory initiatives and mandates as a responsibility of Internal Audit officers
- Processes of proper identification and selection of appropriate controls to manage PCI DSS risks as a responsibility of Information Security officers
- Mitigate PCI DSS related risks and proactive elimination of threats and vulnerabilities as a responsibility of Information Technology Officers.

This course through people delivers value to all of these processes.