

CERTIFICATE

Mateusz Pytel

Has successfully completed test requirements of
The European Information Technologies Certification Programme

EITC/IS/EEIS Electronic economy information security

Certification Programme examination result:



85%

Certification Programme description:

Information technologies threats in electronic economy: categorization of threats (intentional threats, unintentional threats), security policy: formalization of information flows within organization, Information technologies security audit: organizational interview, information flow security analysis, auditing methodology and tools, STRIDE threat model; Dealing with security threats: malicious software (malware) and computer viruses, secure data storage, network threat protection (firewalls, NAT and PAT, Proxy Servers, IDS and IPS systems, personal firewalls); Cryptographic data protection: use of cryptography to protect data, certification and public key infrastructure (PKI), digital signature, Secure Socket Layers (SSL) protocol, virtual private networks (VPN), security of applications and network services

Certificate Programme version/revision: EITC/IS/EEISv1r1

Earned ECTS credits: 2



CERTIFICATE ID: EITC/IS/EEIS/MDL/10372430

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