BICSI Introduction
미국정보통신협회(빅시) 소개

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BICSI 한국지부장

BICSI란?


BICSI is a non-profit association serving professionals in the Information & Communications Technology (ICT) community
빅시는 ICT 산업의 전문가들을 위한 비영리 민간 기관입니다

Core Purpose: Advancing the ICT Community
주요목적: ICT 산업의 발전

BICSI’s Vision: BICSI will be the preeminent global resource for developing standards, providing credentials, accreditation and knowledge transfer for the ICT community
비전: ICT 산업을 위한 기술표준을 개발하고, 자격증, 인증제도를 제공하고 정보를 교환하는, 탁월한 글로벌 자원이 될것입니다.
ICT 전문가에게 제공하는 서비스들..

Technical Knowledge 전문 지식
- Internationally Adopted Industry Standards
- Technical Publications & Periodicals

Professional Development 프로페셔널 개발
- Globally Recognized Credentials
- Training in ICT Design, Installation and Project Management

Access to Local & Global ICT 현지 & 국제 ICT 사회연결
- Educational Conferences & Exhibitions
- Professional Networking

BICSI Office Locations
- Tampa, FL - HQ
- Dubai, UAE
- Melbourne, Australia
- Tokyo, Japan
BICSI 한국지부

한국 지부장
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ykim@bicsi.org

www.bicsi.org/southkorea
www.bicsikorea.org

BICSI 교육, 기술서, 자격증
Other BICSI Credentials

www.bicsi.org/credentialing

BICSI Installation Program

www.bicsi.org/installation
BICSI ICT Training

- **BICSI CONNECT**
  Web-based training

- **BICSI Webinars**
  Instructor-led courses online

- **On-Site Classes**
  BICSI Training Delivery Specialists (TDS) come to you

- **Open Enrollment Courses**
  Open to general public; check schedule online

- **Authorized Training Facilities and Authorized Design Training Providers (ATF/ADTP)**
  BICSI courses offered at approved locations by licensed instructors

www.bicsi.org/training

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인터넷 기반 자격증 시험

- Test for BICSI credentials

- Visit [www.pearsonvue.com/bicsi](http://www.pearsonvue.com/bicsi) to schedule a computer-based exam

- Email credentialing@bicsi.org for exam specifics

www.bicsi.org/credentialing
BICSI International Standards Program

- Develop standards within all facets of Information & Communications Technology (ICT) infrastructure design and installation

- Details:
  - Over 450 members worldwide
  - Accredited by ANSI
  - Develops international standards and best practices
    - e.g. ANSI/BICSI 002-2014, Data Center Design and Implementation Best Practices

- www.bicsi.org/standards
BICSI Events

Conferences & Exhibitions
Technical presentations, exhibits and networking

Breakfast Clubs
Breakfast, technical presentations and networking

Pub Clubs
Refreshments, technical presentations and networking

Seminars
Technical presentations and networking at a sponsored site

www.bicsi.org/events
일반적인 BICSI 행사 참가자들은..

- Architects and Consultants
- Audiovisual (AV) Professionals
- Authorities Having Jurisdiction (AHJs)
- BICSI Credential Holders
- Broadband Service Providers
- Cabling Installers and Technicians
- Civil Engineers
- Communications Managers—Corporate and Government
- Communications Resellers and VARs
- Construction Managers (CMs)
- Data Center Designers and Engineers
- Electronic Safety and Security Professionals
- End Users
- Facility Owners and Managers
- General Contractors
- ITS Contractors
- ITS Design Consultants
- Management Professionals
- Marketers
- Military Personnel
- Network Designers and Administrators
- Outside Plant (OSP) Engineers
- Project Managers—Government, Military, Civilian and Corporate
- Quality Controllers
- Sales Engineers and Professionals
- Wireless/Digital Professionals

 Biksi를 세가지로 표현하면..

- BICSI Offers Comprehensive ICT Professional Development
- Improve Quality of ICT Systems Deployed Worldwide via, Education, Credentialing & Standards Development
- World Renowned Global Association
Stay informed on BICSI through Social Media

facebook: www.facebook.com/bicsi
LinkedIn: www.linkedin.com
YouTube: www.youtube.com/bicsi2008
twitter: www.twitter.com/bicsi

감사합니다!
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