



List of ISO standards 28000–29999

This is a list of published^{[[Note 1](#)]} International Organization for Standardization (ISO) standards and other deliverables.^{[[Note 2](#)]} For a complete and up-to-date list of all the ISO standards, see the ISO catalogue.^{[[1](#)]}

The standards are protected by copyright and most of them must be purchased. However, about 300 of the standards produced by ISO and IEC's Joint Technical Committee 1 (JTC 1) have been made freely and publicly available.^{[[2](#)]}

ISO 28000 – ISO 28999

- ISO 28000:2007 Specification for security management systems for the supply chain
- ISO 28001:2007 Security management systems for the supply chain – Best practices for implementing supply chain security, assessments and plans – Requirements and guidance
- ISO 28002:2011 Security management systems for the supply chain – Development of resilience in the supply chain – Requirements with guidance for use
- ISO 28003:2007 Security management systems for the supply chain – Requirements for bodies providing audit and certification of supply chain security management systems
- ISO 28004 Security management systems for the supply chain – Guidelines for the implementation of ISO 28000
 - ISO 28004-1:2007 Part 1: General principles
 - ISO 28004-2:2014 Part 2: Guidelines for adopting ISO 28000 for use in medium and small seaport operations
 - ISO 28004-3:2014 Part 3: Additional specific guidance for adopting ISO 28000 for use by medium and small businesses (other than marine ports)
 - ISO 28004-4:2014 Part 4: Additional specific guidance on implementing ISO 28000 if compliance with ISO 28001 is a management objective
- ISO 28005 Security management systems for the supply chain – Electronic port clearance (EPC)
 - ISO 28005-1:2013 Part 1: Message structures
 - ISO 28005-2:2011 Part 2: Core data elements
- ISO/PAS 28007:2012 Ships and marine technology—Guidelines for Private Maritime Security Companies (PMSC) providing privately contracted armed security personnel (PCASP) on board ships (and pro forma contract) [Withdrawn: replaced by ISO 28007-1:2015]
- ISO 28007 Ships and marine technology - Guidelines for Private Maritime Security Companies (PMSC) providing privately contracted armed security personnel (PCASP) on board ships (and pro forma contract)
 - ISO 28007-1:2015 Part 1: General
- ISO/TS 28037:2010 Determination and use of straight-line calibration functions
- ISO/CIE 28077:2016 Photocarcinogenesis action spectrum (non-melanoma skin cancers)

- ISO/TR 28118:2009 Information and documentation - Performance indicators for national libraries
- ISO 28178:2009 Graphic technology - Exchange format for colour and process control data using XML or ASCII text
- ISO 28219:2009 Packaging - Labelling and direct product marking with linear bar code and two-dimensional symbols
- ISO 28238:2010 Compression and injection moulds - Components for gating systems
- ISO 28239:2008 Textile machinery – Opener and cleaner for staple fibres preparation – Vocabulary and principles of construction
- ISO 28300:2008 Petroleum, petrochemical and natural gas industries – Venting of atmospheric and low-pressure storage tanks
- ISO/IEC 28361:2007 Information technology – Telecommunications and information exchange between systems – Near Field Communication Wired Interface (NFC-WI)
- ISO/TR 28380 Health informatics – IHE global standards adoption
 - ISO/TR 28380-1:2014 Part 1: Process
 - ISO/TR 28380-2:2014 Part 2: Integration and content profiles
 - ISO/TR 28380-3:2014 Part 3: Deployment
- ISO 28401:2010 Light metals and their alloys – Titanium and titanium alloys – Classification and terminology
- ISO 28500:2017 Information and documentation - WARC file format
- ISO 28560 Information and documentation - RFID in libraries
 - ISO 28560-1:2014 Part 1: Data elements and general guidelines for implementation
 - ISO 28560-2:2014 Part 2: Encoding of RFID data elements based on rules from ISO/IEC 15962
 - ISO 28560-3:2014 Part 3: Fixed length encoding
 - ISO/TS 28560-4:2014 Part 4: Encoding of data elements based on rules from ISO/IEC 15962 in an RFID tag with partitioned memory
- ISO 28564 Public information guidance systems
 - ISO 28564-1:2010 Part 1: Design principles and element requirements for location plans, maps and diagrams
 - ISO 28564-2:2016 Part 2: Guidelines for the design and use of location signs and direction signs
- ISO 28620:2010 Medical devices – Non-electrically driven portable infusion devices
- ISO 28640:2010 Random variate generation methods
- ISO/TR 28682:2008 Intelligent transport systems – Joint APEC-ISO study of progress to develop and deploy ITS standards
- ISO 28801:2011 Double sampling plans by attributes with minimal sample sizes, indexed by producer's risk quality (PRQ) and consumer's risk quality (CRQ)
- ISO 28902 Air quality – Environmental meteorology
 - ISO 28902-1:2012 Part 1: Ground-based remote sensing of visual range by lidar
 - ISO 28902-2:2017 Part 2: Ground-based remote sensing of wind by heterodyne pulsed Doppler lidar
- ISO/TR 28980:2007 Ophthalmic optics – Spectacle lenses – Parameters affecting lens power measurement

ISO 29000 – ISO 29999

- ISO/TS 29001:2010 Petroleum, petrochemical and natural gas industries – Sector-specific quality management systems – Requirements for product and service supply organizations
- ISO/IEC 29100:2011 Information technology - Security techniques - Privacy framework
- ISO/IEC 29101:2013 Information technology - Security techniques - Privacy architecture framework
- ISO/IEC TR 29106:2007 Information technology - Generic cabling - Introduction to the MICE environmental classification
- ISO/IEC TR 29107 Information technology - Intelligent homes - Taxonomy of specifications
 - ISO/IEC TR 29107-1:2010 Part 1: The scheme
- ISO/IEC TR 29108:2013 Information technology - Terminology for intelligent homes
- ISO/IEC 29109 Information technology – Conformance testing methodology for biometric data interchange formats defined in ISO/IEC 19794
 - ISO/IEC 29109-1:2009 Part 1: Generalized conformance testing methodology
 - ISO/IEC 29109-2:2010 Part 2: Finger minutiae data
 - ISO/IEC 29109-4:2010 Part 4: Finger image data
 - ISO/IEC 29109-5:2014 Part 5: Face image data
 - ISO/IEC 29109-6:2011 Part 6: Iris image data
 - ISO/IEC 29109-7:2011 Part 7: Signature/sign time series data
 - ISO/IEC 29109-8:2011 Part 8: Finger pattern skeletal data
 - ISO/IEC 29109-9:2011 Part 9: Vascular image data
 - ISO/IEC 29109-10:2010 Part 10: Hand geometry silhouette data
- ISO/IEC 29110 Systems and software engineering - Lifecycle profiles for Very Small Entities (VSEs)^[Note 3]
 - ISO/IEC TR 29110-1:2016 Part 1: Overview
 - ISO/IEC 29110-2-1:2015 Part 2-1: Framework and taxonomy
 - ISO/IEC TR 29110-2-2:2016 Part 2-2: Guide for the development of domain-specific profiles
 - ISO/IEC TR 29110-3-1:2015 Part 3-1: Assessment guide
 - ISO/IEC 29110-3-3:2016 Part 3-3: Certification requirements for conformity assessments of VSE profiles using process assessment and maturity models
 - ISO/IEC TR 29110-3-4:2015 Part 3-4: Autonomy-based improvement method
 - ISO/IEC 29110-4-1:2011 Part 4-1: Profile specifications: Generic profile group
 - ISO/IEC TR 29110-5-1-1:2012 Part 5-1-1: Management and engineering guide: Generic profile group: Entry profile
 - ISO/IEC TR 29110-5-1-2:2011 Part 5-1-2: Management and engineering guide: Generic profile group: Basic profile
 - ISO/IEC TR 29110-5-1-3:2017 Part 5-1-3: Software engineering - Management and engineering guide: Generic profile group - Intermediate profile
 - ISO/IEC TR 29110-5-2-1:2016 Part 5-2-1: Organizational management guidelines
 - ISO/IEC TR 29110-5-6-1:2015 Part 5-6-1: Systems engineering - Management and engineering guide: Generic profile group: Entry profile
 - ISO/IEC TR 29110-5-6-2:2014 Part 5-6-2: Systems engineering - Management and engineering guide: Generic profile group: Basic profile

- ISO/IEC TS 29113:2012 Information technology - Further interoperability of Fortran with C
- ISO/IEC 29115:2013 Information technology - Security techniques - Entity authentication assurance framework
- ISO/IEC 29119 Software and systems engineering – Software testing
- ISO/IEC 29120 Information technology – Machine readable test data for biometric testing and reporting
 - ISO/IEC 29120-1:2015 Part 1: Test reports
- ISO/IEC 29121:2013 Information technology - Digitally recorded media for information interchange and storage - Data migration method for DVD-R, DVD-RW, DVD-RAM, +R, and +RW disks
- ISO/IEC TR 29123:2007 Identification Cards – Proximity Cards – Requirements for the enhancement of interoperability
- ISO/IEC 29124:2010 Information technology - Programming languages, their environments and system software interfaces - Extensions to the C++ Library to support mathematical special functions
- ISO/IEC TS 29125:2017 Information technology - Telecommunications cabling requirements for remote powering of terminal equipment
- ISO/IEC TR 29127:2011 Information technology - System Process and Architecture for Multilingual Semantic Reverse Query Expansion
- ISO/IEC 29128:2011 Information technology - Security techniques - Verification of cryptographic protocols
- ISO/IEC 29133:2010 Information technology - Automatic identification and data capture techniques - Quality test specification for rewritable hybrid media data carriers
- ISO/IEC 29134:2017 Information technology - Security techniques - Guidelines for privacy impact assessment
- ISO/IEC 29136:2012 Information technology – User interfaces – Accessibility of personal computer hardware
- ISO/IEC TR 29138 Information technology – Accessibility considerations for people with disabilities
 - ISO/IEC TR 29138-1:2009 Part 1: User needs summary
 - ISO/IEC TR 29138-2:2009 Part 2: Standards inventory
 - ISO/IEC TR 29138-3:2009 Part 3: Guidance on user needs mapping
- ISO/IEC TS 29140 Information technology for learning, education and training - Nomadicity and mobile technologies
 - ISO/IEC TS 29140-1:2011 Part 1: Nomadicity reference model
 - ISO/IEC TS 29140-2:2011 Part 2: Learner information model for mobile learning
- ISO/IEC 29141:2009 Information technology – Biometrics – Tenprint capture using biometric application programming interface (BioAPI)
- ISO/IEC 29143:2011 Information technology - Automatic identification and data capture techniques - Air interface specification for Mobile RFID interrogators
- ISO/IEC TR 29144:2014 Information technology – Biometrics – The use of biometric technology in commercial Identity Management applications and processes
- ISO/IEC 29145 Information technology - Wireless Beacon-enabled Energy Efficient Mesh network (WiBEEM) for wireless home network services
 - ISO/IEC 29145-1:2014 Part 1: PHY Layer
 - ISO/IEC 29145-2:2014 Part 2: MAC Layer
 - ISO/IEC 29145-3:2014 Part 3: NWK Layer

- ISO/IEC 29146:2016 Information technology - Security techniques - A framework for access management
- ISO/IEC 29147:2014 Information technology - Security techniques - Vulnerability disclosure
- ISO/IEC/IEEE 29148:2011 Systems and software engineering - Life cycle processes - Requirements engineering
- ISO/IEC TR 29149:2012 Information technology - Security techniques - Best practices for the provision and use of time-stamping services
- ISO/IEC 29150:2011 Information technology - Security techniques - Signcryption
- ISO/IEC 29151:2017 Information technology - Security techniques - Code of practice for personally identifiable information protection
- ISO/IEC TR 29154:2013 Software engineering - Guide for the application of ISO/IEC 24773:2008 (Certification of software engineering professionals - Comparison framework)
- ISO/IEC 29155 Systems and software engineering - Information technology project performance benchmarking framework
 - ISO/IEC 29155-1:2017 Part 1: Concepts and definitions
 - ISO/IEC 29155-2:2013 Part 2: Requirements for benchmarking
 - ISO/IEC 29155-3:2015 Part 3: Guidance for reporting
 - ISO/IEC 29155-4:2016 Part 4: Guidance for data collection and maintenance
- ISO/IEC TR 29156:2015 Information technology – Guidance for specifying performance requirements to meet security and usability needs in applications using biometrics
- ISO/IEC 29157:2015 Information technology – Telecommunications and information exchange between systems – PHY/MAC specifications for short-range wireless low-rate applications in the ISM band
- ISO/IEC TR 29158:2011 Information technology - Automatic identification and data capture techniques - Direct Part Mark (DPM) Quality Guideline
- ISO/IEC 29159 Information technology – Biometric calibration, augmentation and fusion data
 - ISO/IEC 29159-1:2010 Part 1: Fusion information format
- ISO/IEC 29160:2012 Information technology - Radio frequency identification for item management - RFID Emblem
- ISO/IEC 29161:2016 Information technology - Data structure - Unique identification for the Internet of Things
- ISO/IEC TR 29162:2012 Information technology - Guidelines for using data structures in AIDC media
- ISO/IEC TR 29163 Information technology - Sharable Content Object Reference Model (SCORM®) 2004 3rd Edition
 - ISO/IEC TR 29163-1:2009 Part 1: Overview Version 1.1
 - ISO/IEC TR 29163-2:2009 Part 2: Content Aggregation Model Version 1.1
 - ISO/IEC TR 29163-3:2009 Part 3: Run-Time Environment Version 1.1
 - ISO/IEC TR 29163-4:2009 Part 4: Sequencing and Navigation Version 1.1
- ISO/IEC 29164:2011 Information technology – Biometrics – Embedded BioAPI
- ISO/IEC TR 29166:2011 Information technology - Document description and processing languages - Guidelines for translation between ISO/IEC 26300 and ISO/IEC 29500 document formats
- ISO/IEC 29167 Information technology - Automatic identification and data capture techniques
 - ISO/IEC 29167-1:2014 Part 1: Security services for RFID air interfaces

- ISO/IEC 29167-10:2015 Part 10: Crypto suite AES-128 security services for air interface communications
- ISO/IEC 29167-11:2014 Part 11: Crypto suite PRESENT-80 security services for air interface communications
- ISO/IEC 29167-12:2015 Part 12: Crypto suite ECC-DH security services for air interface communications
- ISO/IEC 29167-13:2015 Part 13: Crypto suite Grain-128A security services for air interface communications
- ISO/IEC 29167-14:2015 Part 14: Crypto suite AES OFB security services for air interface communications
- ISO/IEC 29167-16:2015 Part 16: Crypto suite ECDSA-ECDH security services for air interface communications
- ISO/IEC 29167-17:2015 Part 17: Crypto suite cryptoGPS security services for air interface communications
- ISO/IEC 29167-19:2016 Part 19: Crypto suite RAMON security services for air interface communications
- ISO/IEC 29167-21:2018 Part 21: Crypto suite SIMON security services for air interface communications
- ISO/IEC 29167-22:2018 Part 22: Crypto suite SPECK security services for air interface communications
- ISO/IEC 29168 Information technology - Open systems interconnection
 - ISO/IEC 29168-1:2011 Part 1: Object identifier resolution system
 - ISO/IEC 29168-2:2011 Part 2: Procedures for the object identifier resolution system operational agency
- ISO/IEC 29169:2016 Information technology - Process assessment - Application of conformity assessment methodology to the assessment to process quality characteristics and organizational maturity
- ISO/IEC 29170 Information technology - Advanced image coding and evaluation
 - ISO/IEC 29170-2:2015 Part 2: Evaluation procedure for nearly lossless coding
- ISO/IEC 29171:2009 Information technology - Digitally recorded media for information interchange and storage - Information Versatile Disk for Removable usage (iVDR) cartridge
- ISO/IEC TR 29172:2011 Information technology - Mobile item identification and management - Reference architecture for Mobile AIDC services
- ISO/IEC 29173 Information technology - Mobile item identification and management
 - ISO/IEC 29173-1:2012 Part 1: Mobile RFID interrogator device protocol for ISO/IEC 18000-63 Type C
- ISO/IEC 29175:2012 Information technology - Mobile item identification and management - User data for Mobile AIDC services
- ISO/IEC 29176:2011 Information technology - Mobile item identification and management - Consumer privacy-protection protocol for Mobile RFID services
- ISO/IEC 29177:2016 Information technology - Automatic identification and data capture technique - Identifier resolution protocol for multimedia information access triggered by tag-based identification
- ISO/IEC 29178:2012 Information technology - Mobile item identification and management - Service broker for Mobile AIDC services
- ISO/IEC 29179:2012 Information technology - Mobile item identification and management - Mobile AIDC application programming interface

- ISO/IEC 29180:2012 Information technology – Telecommunications and information exchange between systems – Security framework for ubiquitous sensor networks
- ISO/IEC TR 29181 Information technology – Future Network – Problem statement and requirements
 - ISO/IEC TR 29181-1:2012 Part 1: Overall aspects
 - ISO/IEC TR 29181-2:2014 Part 2: Naming and addressing
 - ISO/IEC TR 29181-3:2013 Part 3: Switching and routing
 - ISO/IEC TR 29181-4:2013 Part 4: Mobility
 - ISO/IEC TR 29181-5:2014 Part 5: Security
 - ISO/IEC TR 29181-6:2013 Part 6: Media transport
 - ISO/IEC TR 29181-7:2013 Part 7: Service composition
 - ISO/IEC TR 29181-8:2017 Part 8: Quality of Service
 - ISO/IEC TR 29181-9:2017 Part 9: Networking of everything
- ISO/IEC 29182 Information technology – Sensor networks: Sensor Network Reference Architecture (SNRA)
 - ISO/IEC 29182-1:2013 Part 1: General overview and requirements
 - ISO/IEC 29182-2:2013 Part 2: Vocabulary and terminology
 - ISO/IEC 29182-3:2014 Part 3: Reference architecture views
 - ISO/IEC 29182-4:2013 Part 4: Entity models
 - ISO/IEC 29182-5:2013 Part 5: Interface definitions
 - ISO/IEC 29182-6:2014 Part 6: Applications
 - ISO/IEC 29182-7:2015 Part 7: Interoperability guidelines
- ISO/IEC 29187 Information technology - Identification of privacy protection requirements pertaining to learning, education and training (LET)
 - ISO/IEC 29187-1:2013 Part 1: Framework and reference model
- ISO/IEC TR 29189:2015 Information technology – Biometrics – Evaluation of examiner assisted biometric applications
- ISO/IEC 29190:2015 Information technology - Security techniques - Privacy capability assessment model
- ISO/IEC 29191:2012 Information technology - Security techniques - Requirements for partially anonymous, partially unlinkable authentication.
- ISO/IEC 29192 Information technology - Security techniques - Lightweight cryptography
 - ISO/IEC 29192-1:2012 Part 1: General
 - ISO/IEC 29192-2:2012 Part 2: Block ciphers
 - ISO/IEC 29192-3:2012 Part 3: Stream ciphers
 - ISO/IEC 29192-4:2013 Part 4: Mechanisms using asymmetric techniques
 - ISO/IEC 29192-5:2016 Part 5: Hash-functions
 - ISO/IEC 29192-6:2016 Part 6: Message authentication codes (MACs)
 - ISO/IEC 29192-7:2016 Part 7: Broadcast authentication protocols
- ISO/IEC TR 29194:2015 Information Technology – Biometrics – Guide on designing accessible and inclusive biometric systems
- ISO/IEC TR 29195:2015 Traveller processes for biometric recognition in automated border control systems
- ISO/IEC TR 29196:2015 Guidance for biometric enrolment

- ISO/IEC 29197:2015 Information technology - Evaluation methodology for environmental influence in biometric system performance
- ISO/IEC TR 29198:2013 Information technology – Biometrics – Characterization and measurement of difficulty for fingerprint databases for technology evaluation
- ISO/IEC 29199 Information technology - JPEG XR image coding system
 - ISO/IEC TR 29199-1:2011 Part 1: System architecture
 - ISO/IEC 29199-2:2012 Part 2: Image coding specification
 - ISO/IEC 29199-3:2010 Part 3: Motion JPEG XR
 - ISO/IEC 29199-4:2010 Part 4: Conformance testing
 - ISO/IEC 29199-5:2012 Part 5: Reference software
- ISO 29281 Intelligent transport systems – Communication access for land mobiles (CALM) – Non-IP networking
 - ISO 29281-1:2013 Part 1: Fast networking & transport layer protocol (FNTP)
 - ISO 29281-2:2013 Part 2: Legacy system support
- ISO 29282:2011 Intelligent transport systems – Communications access for land mobiles (CALM) – Satellite networks
- ISO 29283:2011 ITS CALM Mobile Wireless Broadband applications using Communications in accordance with IEEE 802.20
- ISO/TS 29284:2012 Intelligent transport systems – Event-based probe vehicle data
- ISO/IEC 29341 Information technology - UPnP Device Architecture
 - ISO/IEC 29341-1:2011 Part 1: UPnP Device Architecture Version 1.0
 - ISO/IEC 29341-1-1:2011 Part 1-1: UPnP Device Architecture Version 1.1
 - ISO/IEC 29341-1-2:2017 Part 1-2: UPnP Device Architecture Version 2.0
 - ISO/IEC 29341-2:2008 Part 2: Basic Device Control Protocol - Basic Device
 - ISO/IEC 29341-3-1:2011 Part 3-1: Audio Video Device Control Protocol - Audio Video Architecture
 - ISO/IEC 29341-3-2:2008 Part 3-2: Audio Video Device Control Protocol - Media Renderer Device
 - ISO/IEC 29341-3-3:2008 Part 3-3: Audio Video Device Control Protocol - Media Server Device
 - ISO/IEC 29341-3-10:2015 Part 3-10: Audio Video Device Control Protocol - Audio Video Transport Service
 - ISO/IEC 29341-3-11:2008 Part 3-11: Audio Video Device Control Protocol - Connection Manager Service
 - ISO/IEC 29341-3-12:2008 Part 3-12: Audio Video Device Control Protocol - Content Directory Service
 - ISO/IEC 29341-3-13:2008 Part 3-13: Audio Video Device Control Protocol - Rendering Control Service
 - ISO/IEC 29341-4-2:2011 Part 4-2: Audio Video Device Control Protocol - Level 2 - Media Renderer Device
 - ISO/IEC 29341-4-3:2008 Part 4-3: Audio Video Device Control Protocol - Level 2 - Media Server Device
 - ISO/IEC 29341-4-4:2011 Part 4-4: Audio Video Device Control Protocol - Level 2 - Audio Video Data Structures
 - ISO/IEC 29341-4-10:2011 Part 4-10: Audio Video Device Control Protocol - Level 2 - Audio Video Transport Service

- ISO/IEC 29341-4-11:2011 Part 4-11: Audio Video Device Control Protocol - Level 2 - Connection Manager Service
- ISO/IEC 29341-4-12:2008 Part 4-12: Audio Video Device Control Protocol - Level 2 - Content Directory Service
- ISO/IEC 29341-4-13:2011 Part 4-13: Audio Video Device Control Protocol - Level 2 - Rendering Control Service
- ISO/IEC 29341-4-14:2011 Part 4-14: Audio Video Device Control Protocol - Level 2 - Scheduled Recording Service
- ISO/IEC 29341-5-1:2008 Part 5-1: Digital Security Camera Device Control Protocol - Digital Security Camera Device
- ISO/IEC 29341-5-10:2008 Part 5-10: Digital Security Camera Device Control Protocol - Digital Security Camera Motion Image Service
- ISO/IEC 29341-5-11:2008 Part 5-11: Digital Security Camera Device Control Protocol - Digital Security Camera Settings Service
- ISO/IEC 29341-5-12:2008 Part 5-12: Digital Security Camera Device Control Protocol - Digital Security Camera Still Image Service
- ISO/IEC 29341-6-1:2008 Part 6-1: Heating, Ventilation, and Air Conditioning Device Control Protocol - System Device
- ISO/IEC 29341-6-2:2008 Part 6-2: Heating, Ventilation, and Air Conditioning Device Control Protocol - Zone Thermostat Device
- ISO/IEC 29341-6-10:2008 Part 6-10: Heating, Ventilation, and Air Conditioning Device Control Protocol - Control Valve Service
- ISO/IEC 29341-6-11:2008 Part 6-11: Heating, Ventilation, and Air Conditioning Device Control Protocol - Fan Operating Mode Service
- ISO/IEC 29341-6-12:2008 Part 6-12: Heating, Ventilation, and Air Conditioning Device Control Protocol - Fan Speed Service
- ISO/IEC 29341-6-13:2008 Part 6-13: Heating, Ventilation, and Air Conditioning Device Control Protocol - House Status Service
- ISO/IEC 29341-6-14:2008 Part 6-14: Heating, Ventilation, and Air Conditioning Device Control Protocol - Setpoint Schedule Service
- ISO/IEC 29341-6-15:2008 Part 6-15: Heating, Ventilation, and Air Conditioning Device Control Protocol - Temperature Sensor Service
- ISO/IEC 29341-6-16:2008 Part 6-16: Heating, Ventilation, and Air Conditioning Device Control Protocol - Temperature Setpoint Service
- ISO/IEC 29341-6-17:2008 Part 6-17: Heating, Ventilation, and Air Conditioning Device Control Protocol - User Operating Mode Service
- ISO/IEC 29341-7-1:2008 Part 7-1: Lighting Device Control Protocol - Binary Light Device
- ISO/IEC 29341-7-2:2008 Part 7-2: Lighting Device Control Protocol - Dimmable Light Device
- ISO/IEC 29341-7-10:2008 Part 7-10: Lighting Device Control Protocol - Dimming Service
- ISO/IEC 29341-7-11:2015 Part 7-11: Lighting Device Control Protocol - Switch Power Service
- ISO/IEC 29341-8-1:2008 Part 8-1: Internet Gateway Device Control Protocol - Internet Gateway Device
- ISO/IEC 29341-8-2:2008 Part 8-2: Internet Gateway Device Control Protocol - Local Area Network Device
- ISO/IEC 29341-8-3:2008 Part 8-3: Internet Gateway Device Control Protocol - Wide Area Network Device

- ISO/IEC 29341-8-4:2008 Part 8-4: Internet Gateway Device Control Protocol - Wide Area Network Connection Device
- ISO/IEC 29341-8-5:2008 Part 8-5: Internet Gateway Device Control Protocol - Wireless Local Area Network Access Point Device
- ISO/IEC 29341-8-10:2008 Part 8-10: Internet Gateway Device Control Protocol - Local Area Network Host Configuration Management Service
- ISO/IEC 29341-8-11:2008 Part 8-11: Internet Gateway Device Control Protocol - Layer 3 Forwarding Service
- ISO/IEC 29341-8-12:2008 Part 8-12: Internet Gateway Device Control Protocol - Link Authentication Service
- ISO/IEC 29341-8-13:2008 Part 8-13: Internet Gateway Device Control Protocol - Radius Client Service
- ISO/IEC 29341-8-14:2008 Part 8-14: Internet Gateway Device Control Protocol - Wide Area Network Cable Link Configuration Service
- ISO/IEC 29341-8-15:2008 Part 8-15: Internet Gateway Device Control Protocol - Wide Area Network Common Interface Configuration Service
- ISO/IEC 29341-8-16:2008 Part 8-16: Internet Gateway Device Control Protocol - Wide Area Network Digital Subscriber Line Configuration Service
- ISO/IEC 29341-8-17:2008 Part 8-17: Internet Gateway Device Control Protocol - Wide Area Network Ethernet Link Configuration Service
- ISO/IEC 29341-8-18:2008 Part 8-18: Internet Gateway Device Control Protocol - Wide Area Network Internet Protocol Connection Service
- ISO/IEC 29341-8-19:2008 Part 8-19: Internet Gateway Device Control Protocol - Wide Area Network Plain Old Telephone Service Link Configuration Service
- ISO/IEC 29341-8-20:2008 Part 8-20: Internet Gateway Device Control Protocol - Wide Area Network Point-to-Point Protocol Connection Service
- ISO/IEC 29341-8-21:2008 Part 8-21: Internet Gateway Device Control Protocol - Wireless Local Area Network Configuration Service
- ISO/IEC 29341-9-1:2008 Part 9-1: Imaging Device Control Protocol - Printer Device
- ISO/IEC 29341-9-2:2008 Part 9-2: Imaging Device Control Protocol - Scanner
- ISO/IEC 29341-9-10:2008 Part 9-10: Imaging Device Control Protocol - External Activity Service
- ISO/IEC 29341-9-11:2008 Part 9-11: Imaging Device Control Protocol - Feeder Service
- ISO/IEC 29341-9-12:2008 Part 9-12: Imaging Device Control Protocol - Print Basic Service
- ISO/IEC 29341-9-13:2008 Part 9-13: Imaging Device Control Protocol - Scan Service
- ISO/IEC 29341-10-1:2008 Part 10-1: Quality of Service Device Control Protocol - Quality of Service Architecture
- ISO/IEC 29341-10-10:2008 Part 10-10: Quality of Service Device Control Protocol - Quality of Service Device
- ISO/IEC 29341-10-11:2008 Part 10-11: Quality of Service Device Control Protocol - Quality of Service Manager Service
- ISO/IEC 29341-10-12:2008 Part 10-12: Quality of Service Device Control Protocol - Quality of Service Policy Holder Service
- ISO/IEC 29341-11-1:2008 Part 11-1: Quality of Service Device Control Protocol - Level 2 - Quality of Service Architecture
- ISO/IEC 29341-11-2:2008 Part 11-2: Quality of Service Device Control Protocol - Level 2 - Quality of Service Schemas

- ISO/IEC 29341-11-10:2008 Part 11-10: Quality of Service Device Control Protocol - Level 2 - Quality of Service Device Service
- ISO/IEC 29341-11-11:2008 Part 11-11: Quality of Service Device Control Protocol - Level 2 - Quality of Service Manager Service
- ISO/IEC 29341-11-12:2008 Part 11-12: Quality of Service Device Control Protocol - Level 2 - Quality of Service Policy Holder Service
- ISO/IEC 29341-12-1:2015 Part 12-1: Remote User Interface Device Control Protocol - Remote User Interface Client Device
- ISO/IEC 29341-12-2:2015 Part 12-2: Remote User Interface Device Control Protocol - Remote User Interface Server Device
- ISO/IEC 29341-12-10:2015 Part 12-10: Remote User Interface Device Control Protocol - Remote User Interface Client Service
- ISO/IEC 29341-12-11:2015 Part 12-11: Remote User Interface Device Control Protocol - Remote User Interface Server Service
- ISO/IEC 29341-13-10:2008 Part 13-10: Device Security Device Control Protocol - Device Security Service
- ISO/IEC 29341-13-11:2008 Part 13-11: Device Security Device Control Protocol - Security Console Service
- ISO/IEC 29341-14-3:2011 Part 14-3: Audio Video Device Control Protocol - Level 3 - Media Server Device
- ISO/IEC 29341-14-12:2011 Part 14-12: Audio Video Device Control Protocol - Level 3 - Audio Video Content Directory Service
- ISO/IEC 29341-15-10:2011 Part 15-10: Content Synchronization Device Control Protocol - Content Synchronization Service
- ISO/IEC 29341-16-1:2011 Part 16-1: Low Power Device Control Protocol - Low Power
- ISO/IEC 29341-16-10:2011 Part 16-10: Low Power Device Control Protocol - Low Power Proxy Service
- ISO/IEC 29341-16-11:2011 Part 16-11: Low Power Device Control Protocol - Low Power Service
- ISO/IEC 29341-17-1:2011 Part 17-1: Quality of Service Device Control Protocol - Level 3 - Quality of Service Architecture
- ISO/IEC 29341-17-10:2011 Part 17-10: Quality of Service Device Control Protocol - Level 3 - Quality of Service Device Service
- ISO/IEC 29341-17-11:2011 Part 17-11: Quality of Service Device Control Protocol - Level 3 - Quality of Service Manager Service
- ISO/IEC 29341-17-12:2011 Part 17-12: Quality of Service Device Control Protocol - Level 3 - Quality of Service Policy Holder Service
- ISO/IEC 29341-17-13:2011 Part 17-13: Quality of Service Device Control Protocol - Level 3 - Quality of Service Device Service - Underlying Technology Interfaces
- ISO/IEC 29341-18-1:2011 Part 18-1: Remote Access Device Control Protocol - Remote Access Architecture
- ISO/IEC 29341-18-2:2011 Part 18-2: Remote Access Device Control Protocol - Remote Access Client Device
- ISO/IEC 29341-18-3:2011 Part 18-3: Remote Access Device Control Protocol - Remote Access Server Device
- ISO/IEC 29341-18-4:2011 Part 18-4: Remote Access Device Control Protocol - Remote Access Discovery Agent Device
- ISO/IEC 29341-18-10:2011 Part 18-10: Remote Access Device Control Protocol - Remote Access Inbound Connection Configuration Service

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Notes

1. This list generally excludes draft versions.
2. ISO deliverables (<https://www.iso.org/deliverables-all.html>) include "specifications" (ISO/PAS, ISO/TS), "reports" (ISO/TR), etc, which are not referred to by ISO as "standards".
3. The exact wording of this title varies between parts. This is the wording of the most recently published part.

References

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External links

- International Organization for Standardization (<https://www.iso.org>)
- ISO Certification Provider (<http://www.eiamsconsulting.com/>)

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