



EVANGELISCHE LANDESKIRCHE
IN WÜRTTEMBERG

IT-KONZEPT

DER
EVANGELISCHEN LANDESKIRCHE
IN WÜRTTEMBERG

ANLAGE
ABKÜRZUNGSVERZEICHNIS

Stuttgart, im Juni 2007

Herausgegeben von

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Anlage 4: Abkürzungsverzeichnis

Abkürzung	Bedeutung
AD	Active Directory
AES	Advanced Encryption Standard
ANSI	American National Standards Institute
API	Application Programming Interface
ASP	Active Server Page oder Application Service Providing
ATM	Asynchronous Transfer Mode
BK	Bürokommunikation
BSI	Bundesamt für Sicherheit in der Informationstechnik
CAD	Computer Aided Design
CASE	Computer Aided Software Engineering
CD ROM	Compact Disk Read only Memory
CERT	Computer Emergency Response Team
CE	Communauté Européenne
COM	Component Object Model
CORBA	Common Object Request Broker Architecture
COS	Common Object Services
C/S	Client-Server
DB	Datenbanken
DBMS	Datenbank Management System
DCOM	Distributed Component Object Modell
DDE	Dynamic Data Exchange
DDL	Data Definiton Language
DES	Data Encryption Standard
DML	Data Manipulation Language
DNS	Domain Name Service
DSA	Directory Service Agent oder Digital Signature Algorithmus
DSS 1	Digital Subscriber Signaling System No.1
DTD	Document Type Definition
DV	Datenverarbeitung
DVD	Digital Versatile Disc
DXF	Drawing Exchange Format
ECC	Elliptic Curve Cryptography
ECMA	Verband der europäischen Computerhersteller (European Computer Manufacturers Association)
EDS	Electronic Data Systems
e-GK	e-Government-Konzept (vormals Landessystemkonzept des Landes Baden-Württemberg)
EJB	Enterprise Java Beans
EMV	Elektromagnetische Verträglichkeit von Geräten
EMVG	Gesetz über die elektromagnetische Verträglichkeit von Geräten

Abkürzung	Bedeutung
EN	Europäische Norm
ERD	Entity Relationship Diagram
ERM	Entity Relationship Modell
ESMTP	Enhanced Simple Mail Transfer Protocol
ESP	Encapsulating Security Payload
ETS	European Telecommunication Standard
ETSI	Europäisches Normierungsinstitut auf dem Gebiet der Telekommunikation (European Telecommunication Standards Institute)
FTP	File Transfer Protocol
GIF	Graphics Interchange Format
GIS	Geografisches Informationssystem
GML	Geographic Markup Language
GNU	General Public License
GSM	Global System for Mobile Communication
HTML	Hypertext Markup Language
HTTP	HyperText Transfer Protocol
HTTPS	HyperText Transfer Protocol Secure
ICA	Independent Computing Architecture
IDE	Integrated Development Environment
IDEA	International Data Encryption Standard
IEC	International Electrotechnical Commission
IEEE	Institute of Electrical and Electronical Engineers
IETF	Internet Engineering Task Force
IIOp	Internet Inter-ORB Protocol
IKE	Internet Key Exchange
IMAP	Internet Mail Access Protocol
IP	Internet Protocol
IPsec	Internet Protocol Secure
IPv4 / IPv6	Internet Protocol Version 4 / Version 6
ISAKMP	Internet Security Association Key Management Protocol
ISDN	Integrated Services Digital Network
ISO	International Standardization Organisation
IT	Informations-Technologie
ITSM	IT-Service Manager (Problem-Management-Software von Hewlett Packard)
ITO	IT/Operations
ITU (-TS)	International Telecommunication Union (-Telecommunication Standards)
IuK	Informations- und Kommunikationstechnik, Information und Kommunikation
J2EE	Java 2 Enterprise Edition
JDBC	Java Database Connectivity
JPEG	Joint Photographic (Coding) Experts Group (Standard-Kodierung für digitale Fotos)
JScript	Java Script
JSP	Java Server Pages
KRZ-SWD	Kirchliches Rechenzentrum Südwestdeutschland
LAN	Lokales Netzwerk (Local Area Network)
LDAP	Light Weight Directory Access Protocol

Abkürzung	Bedeutung
LSK	Landessystemkonzept des Landes Baden-Württemberg (jetzt e-Government-Konzept)
MailTrust	Bund-Länder-Standard für die Verschlüsselung von Mails
MIB	Management Information Base
MDX	Multidimensional Expression
MIME	Multipurpose Internet Mail Extensions
MHS	Message Handling System
MPR	Mät och Prov Rådet II
MS	Microsoft
MTA	Message Transfer Agent
MTT	MailTrust
MVS	Multiple Virtual System
NAS	Normierte Austauschchnittstelle (EDBS-Nachfolge)
NC	Network Computer
NIST	National Institute of Standards and Technology
NNTP	Network News Transfer Protocol
NTP	Network Time Protocol
NT	Betriebssystem der Fa. Microsoft (New Technology)
ODBC	Open Data Base Connectivity
ODMG	Object Database Management Group
OGIS	Open GIS
OGC	Open GIS Consortium
OMG	Object Management Group
OLAP	On-Line Analytical Processing
OLE	Object Linking and Embedding
OO	Object Orientiert
OQL	Object Query Language
ORB	Object Request Broker
OS	Operating System
OSI	Standardisierungsarchitektur für offene Systeme (Open Systems Interconnection)
OSS	Open Source Software
PC	Personal Computer
PCL	Printer Control Language
PDF	Portable Document Format
PEM	Privacy Enhanced Mail
PERL	Practical Extraction and Report Language
PGP	Pretty Good Privacy
PKI	Public Key Infrastructure
PM	Projektmanagement
POP	Point of Presence oder Post Office Protocol oder ProzeBOptimierung im Personalwesen
POSIX	Portable Operating System Interface
PSS1	Private Signalling System Nr. 1
QoS	Quality of Services

Abkürzung	Bedeutung
OSIG	Q-Interface Signalling Protocol
RAD	Rapid Application Development
RAID	Redundant Array of Inexpensive Disks
RDP	Remote Desktop Protocol
RFC	Request for Comment
RMI	Remote Method Invocation
RPC	Remote Procedure Call
RSA	Rivest, Shamir und Adleman
RSVP	Resource Reservation Protocol
RTF	Rich Text Format
SAGA	Standards und Architekturen für E-Government-Anwendungen
SDK	Software Development Kit
SGML	Standard Generalized Markup Language
S/MIME	Secure Multipurpose Internet Mail Extensions
SMS	System Management Services
SMTP	Simple Mail Transfer Protocol
SNMP	Simple Network Management Protocol
SNTP	SimpleNetwork Time Protocol
SOAP	Simple Object Access Protocol
SQL	Structured Query Language
SSL	Secure Sockets Layer
S/STP	Shielded/Shielded Twisted Pair
TC	Technical Committee oder Trust Center
TCO	Total Costs of Ownership
TCO	Tjäntemännens Central Organisation
TCP	Transmisson Control Protocoll
TIFF	Tagged Image File Format
TK	Telekommunikation
TLS	Transport Layer Security
TSE	Terminal Server Edition
UA	User Agent
UDT	User Defined Types
URL	Uniform Resource Locator
UML	Unified Modeling Language
UMTS	Universal Mobile Telecommunication System
USB	Universal Serial Bus
VB	Visual Basic
VBA	Visual Basic for Applications
VBScript	Visual Basic Script
VPN	Virtual Private Network
VoIP	Voice over IP
W3C	World Wide Web Consortium
WAN	Weitverkehrsnetz (Wide Area Network)
WEP	Wired Equivalent Privacy (Verschlüsselungsprotokoll bei Funk-LAN)
WLAN	Wireless LAN oder Funk-LAN (drahtloses lokales Netzwerk)

Abkürzung	Bedeutung
WPA	Wireless Protected Access (Verschlüsselungsprotokoll bei Funk-LAN)
WWW	World Wide Web
XML	Extensible Markup Language
XP	Experience (neuestes Windows-Betriebssystem für Clients)
XSL	Extensible Stylesheet Language