

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6561738

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
JEFFERIES FINANCE LLC, AS EXISTING AGENT	02/19/2021

RECEIVING PARTY DATA

Name:	CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, AS SUCCESSOR AGENT
Street Address:	ELEVEN MADISON AVENUE
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10010

PROPERTY NUMBERS Total: 80

Property Type	Number
Patent Number:	7114177
Patent Number:	7003661
Patent Number:	7552466
Patent Number:	7987500
Patent Number:	8856527
Patent Number:	9100190
Patent Number:	9229626
Patent Number:	9374229
Patent Number:	D683745
Patent Number:	D696690
Patent Number:	D696283
Patent Number:	D748123
Patent Number:	9552272
Patent Number:	8572368
Patent Number:	8745616
Patent Number:	9225743
Patent Number:	8707027
Patent Number:	9118484
Patent Number:	9077546

PATENT

Property Type	Number
Patent Number:	9166970
Patent Number:	9258128
Patent Number:	9231769
Patent Number:	9769151
Patent Number:	10277580
Patent Number:	9887982
Patent Number:	10110592
Patent Number:	9338012
Patent Number:	9961073
Patent Number:	10326755
Patent Number:	9787477
Patent Number:	10250397
Patent Number:	D789943
Patent Number:	9219611
Patent Number:	9594477
Patent Number:	9300478
Patent Number:	9332003
Patent Number:	9537854
Patent Number:	9548971
Patent Number:	9276887
Patent Number:	9467442
Patent Number:	10277406
Patent Number:	9692640
Patent Number:	9614833
Patent Number:	9882727
Patent Number:	10181954
Patent Number:	7120929
Patent Number:	7562212
Patent Number:	8028162
Patent Number:	6931133
Patent Number:	6553493
Patent Number:	8468583
Patent Number:	8375204
Patent Number:	9100191
Patent Number:	9055059
Patent Number:	9680819
Patent Number:	9794248
Patent Number:	8364954

Property Type	Number
Patent Number:	8407802
Patent Number:	8700903
Patent Number:	8533581
Patent Number:	9712532
Patent Number:	9350536
Patent Number:	8826395
Patent Number:	9208350
Patent Number:	9769046
Patent Number:	9900157
Patent Number:	9246934
Patent Number:	9479338
Patent Number:	7694135
Application Number:	16044350
Application Number:	16386042
Application Number:	14087842
Application Number:	15851590
Application Number:	16437751
Application Number:	16112350
Application Number:	15851562
Application Number:	15238561
Application Number:	13750742
Application Number:	15897074
Application Number:	15200682

CORRESPONDENCE DATA

Fax Number: (213)891-8763

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Email: rhonda.deleon@lw.com

Correspondent Name: LATHAM & WATKINS LLP

Address Line 1: 355 SOUTH GRAND AVENUE

Address Line 4: LOS ANGELES, CALIFORNIA 90071-1560

ATTORNEY DOCKET NUMBER:	038263-0375
NAME OF SUBMITTER:	RHONDA DELEON
SIGNATURE:	/Rhonda DeLeon/
DATE SIGNED:	02/19/2021

Total Attachments: 13

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**ASSIGNMENT OF INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

This ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this “Assignment”), dated as of February 19, 2021, is by JEFFERIES FINANCE LLC (as the former agent, the “Existing Agent”) and CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH (as the successor agent, the “Successor Agent”). Capitalized terms used but not defined herein have the meanings assigned to them in the Credit Agreement (as defined below).

RECITALS:

WHEREAS, DCert Buyer, Inc., a Delaware corporation (the “Borrower”), DCert MidCo, Inc., a Delaware corporation (“Holdings”), and Existing Agent are parties to that certain Second Lien Credit Agreement, dated as of October 16, 2019 (as amended, restated, amended and restated, supplemented, replaced, refinanced or otherwise modified from time to time, the “Credit Agreement”);

WHEREAS, DigiCert, Inc., a Utah corporation (“DigiCert”) and Rapid Web Services, LLC, a Florida limited liability company (“RWS,” and together with DigiCert, the “Grantors”) and Existing Agent are parties to that certain Second Lien Security Agreement, dated as of October 16, 2019 (as amended, amended and restated, supplemented or otherwise modified from time to time, the “Security Agreement”);

WHEREAS, pursuant to the Security Agreement, (i) DigiCert executed and delivered to the Existing Agent the Second Lien Intellectual Property Security Agreement dated October 16, 2019 (the “2019 Intellectual Property Security Agreement”) and recorded with the U.S. Patent and Trademark Office (“USPTO”) on October 16, 2019 at Reel/Frame Nos. 50741/0899 and 6773/0242 and recorded with the U.S. Copyright Office on October 17, 2019 at V9972 D645 and (ii) RWS executed and delivered to the Existing Agent the Second Lien Intellectual Property Security Agreement dated November 10, 2020 (the “2020 Intellectual Property Security Agreement” and together with the 2019 Intellectual Property Security Agreement, the “Agreements”) and recorded with the USPTO on November 17, 2020 at Reel/Frame No. 7102/0206, pursuant to which the Grantors granted a security interest in and to all right, title and interest in and to the Collateral (as defined in each of the Agreements and including the intellectual property set forth in Schedule A attached hereto); and

WHEREAS, pursuant to that certain Second Lien Successor Agent Agreement, dated as of February 19, 2021, among the Existing Agent, the Successor Agent and the Loan Parties party thereto, the Existing Agent assigned to the Successor Agent each of the Liens and security interests granted to the Existing Agent in its capacity as the Collateral Agent under the Collateral Documents for its benefit and the benefit of the Secured Parties, together with any claims, awards, and judgments, if any, in favor of the Existing Agent in its capacity as the Collateral Agent under the Collateral Documents, and the Successor Agent in its capacity as the successor Collateral Agent hereby assumes all such Liens and security interests, for its benefit and for the benefit of the Secured Parties.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Existing Agent hereby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the Agreements.

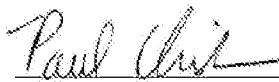
This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

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IN WITNESS WHEREOF, Existing Agent and Successor Agent have caused this Assignment to be duly executed as of the date first above written.

EXISTING AGENT:

JEFFERIES FINANCE LLC, as Existing Agent

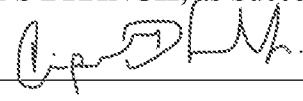
By: 

Name: Paul Chisholm

Title: Managing Director

SUCCESSOR AGENT:

**CREDIT SUISSE AG, CAYMAN
ISLANDS BRANCH, as Successor Agent**

By: 
Name: Vipul Dhadha
Title: Duly Authorized Signatory Authorized Signatory


By: 
Name: Brady Bingham
Title: Duly Authorized Signatory Authorized Signatory

EXHIBIT A

Issued Patents:

Owner	Patent	Registration No.	Registration Date
digicert, Inc.	WEB SITE IDENTITY ASSURANCE	7114177	9/26/2006
digicert, Inc.	METHODS AND SYSTEMS FOR AUTOMATED AUTHENTICATION, PROCESSING AND ISSUANCE OF DIGITAL CERTIFICATES	7003661	2/21/2006
digicert, Inc.	WEB SITE IDENTITY ASSURANCE	7552466	6/23/2009
digicert, Inc.	WEB SITE IDENTITY ASSURANCE	7987500	7/26/2011
digicert, Inc.	GRAPHICAL USER INTERFACE FOR DIGITAL CERTIFICATE PROFILE CONFIGURATION	8856527	10/7/2014
digicert, Inc.	PREVIEWING A DIGITAL CERTIFICATE IN A GRAPHICAL USER INTERFACE	9100190	8/4/2015
digicert, Inc.	NOTIFICATION MANAGEMENT	9229626	1/5/2016
digicert, Inc.	GRAPHICAL USER INTERFACE FOR DIGITAL CERTIFICATE PROFILE CONFIGURATION	9374229	6/21/2016
digicert, Inc.	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE	D683745	6/4/2013
digicert, Inc.	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE	D696690	12/31/2013
digicert, Inc.	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE	D696283	12/24/2013
digicert, Inc.	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE	D748123	1/26/2016
digicert, Inc.	UTILITY TO INSTANTLY PROTECT SENSITIVE INFORMATION FOR AN APPLICATION LOG AT RUNTIME	9552272	1/24/2017
digicert, Inc.	SYSTEMS AND METHODS FOR GENERATING CODE-SPECIFIC CODE-SIGNING CERTIFICATES CONTAINING EXTENDED METADATA	8572368	10/29/2013
digicert, Inc.	SYSTEMS AND METHODS FOR PROVIDING DIGITAL CERTIFICATES THAT CERTIFY THE TRUSTWORTHINESS OF DIGITALLY SIGNED CODE	8745616	6/3/2014
digicert, Inc.	AUTOMATIC GENERATION OF POLICY FROM A GROUP OF SSL SERVER CERTIFICATES	9225743	12/29/2015

Owner	Patent	Registration No.	Registration Date
digicert, Inc.	AUTOMATIC CONFIGURATION AND PROVISIONING OF SSL SERVER CERTIFICATES	8707027	4/22/2014
digicert, Inc.	AUTOMATIC CONFIGURATION AND PROVISIONING OF SSL SERVER CERTIFICATES	9118484	8/25/2015
digicert, Inc.	TWO FACTOR VALIDATION AND SECURITY RESPONSE OF SSL CERTIFICATES	9077546	7/7/2015
digicert, Inc.	DYNAMIC FRAMEWORK FOR CERTIFICATE APPLICATION CONFIGURATION	9166970	10/20/2015
digicert, Inc.	SYSTEMS AND METHODS FOR CREATING CUSTOMER-SPECIFIC TOOLS FOR GENERATING CERTIFICATE SIGNING REQUESTS	9258128	2/9/2016
digicert, Inc.	SYSTEMS AND METHODS FOR PROVIDING INTERFACES FOR CREATING TRANSPORT LAYER SECURITY CERTIFICATES	9231769	1/5/2016
digicert, Inc.	MULTI-ALGORITHM KEY GENERATION AND CERTIFICATE INSTALL	9769151	9/19/2017
digicert, Inc.	MULTI-ALGORITHM KEY GENERATION AND CERTIFICATE INSTALL	10277580	4/30/2019
digicert, Inc.	ACCELERATING OCSP RESPONSES VIA CONTENT DELIVERY NETWORK COLLABORATION	9887982	2/6/2018
digicert, Inc.	REDUCING LATENCY FOR CERTIFICATE VALIDITY MESSAGES USING PRIVATE CONTENT DELIVERY NETWORKS	10110592	10/23/2018
digicert, Inc.	SYSTEMS AND METHODS FOR IDENTIFYING CODE SIGNING CERTIFICATE MISUSE	9338012	5/10/2016
digicert, Inc.	DYNAMIC CERTIFICATE GENERATION ON A CERTIFICATE AUTHORITY CLOUD	9961073	5/1/2018
digicert, Inc.	DYNAMIC CERTIFICATE GENERATION ON A CERTIFICATE AUTHORITY CLOUD	10326755	6/18/2019
digicert, Inc.	VALIDATING CERTIFICATE CHAINS FOR BOTH INTERNAL AND PUBLIC FACING SERVER USING UNIFIED INTERFACE	9787477	10/10/2017

Owner	Patent	Registration No.	Registration Date
digicert, Inc.	VALIDATING CERTIFICATE CHAINS FOR BOTH INTERNAL AND PUBLIC FACING SERVER USING UNIFIED INTERFACE	10250397	4/2/2019
digicert, Inc.	DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE	D789943	6/20/2017
digicert, Inc.	SYSTEMS AND METHODS FOR AUTOMATING CLOUD-BASED CODE-SIGNING SERVICES	9219611	12/22/2015
digicert, Inc.	USING DEEP LINKS TO RESTORE INTERACTIVE STATE OF A WEB PAGE	9594477	3/14/2017
digicert, Inc.	SPLITTING CERTIFICATE STATUS RESPONSES EVENLY ACROSS MULTIPLE DISTRIBUTED CERTIFICATE STATUS RESPONDERS	9300478	3/29/2016
digicert, Inc.	SYSTEMS AND METHODS FOR DISCOVERING WEBSITE CERTIFICATE INFORMATION	9332003	5/3/2016
digicert, Inc.	TRANSMITTING ENCODED DIGITAL CERTIFICATE DATA TO CERTIFICATE AUTHORITY USING MOBILE DEVICE	9537854	1/3/2017
digicert, Inc.	SYSTEMS AND METHODS FOR SMART CIPHER SELECTION	9548971	1/17/2017
digicert, Inc.	SYSTEMS AND METHODS FOR MANAGING SECURITY CERTIFICATES THROUGH EMAIL	9276887	3/1/2016
digicert, Inc.	AUTOMATED STEP-UP DIGITAL CERTIFICATE INSTALLATION PROCESS	9467442	10/11/2016
digicert, Inc.	AUTHENTICATION PROCESS FOR ISSUING SEQUENCE OF SHORT-LIVED DIGITAL CERTIFICATES	10277406	4/30/2019
digicert, Inc.	DYNAMIC UPDATES TO A NETWORK SERVER	9692640	6/27/2017
digicert, Inc.	AUTOMATED CERTIFICATE MANAGEMENT FOR A WEBSITE ASSOCIATED WITH MULTIPLE CERTIFICATES	9614833	4/4/2017
digicert, Inc.	PARTITIONING CERTIFICATE REVOCATION LISTS	9882727	1/30/2018
digicert, Inc.	CLOUD-BASED CODE SIGNING SERVICE – HYBRID MODEL TO AVOID LARGE FILE UPLOADS	10181954	1/15/2019

Owner	Patent	Registration No.	Registration Date
digicert, Inc.	METHODS AND SYSTEMS FOR AUTOMATED AUTHENTICATION, PROCESSING AND ISSUANCE OF DIGITAL CERTIFICATES	7120929	10/10/2006
digicert, Inc.	METHODS AND SYSTEMS FOR AUTOMATED AUTHENTICATION, PROCESSING AND ISSUANCE OF DIGITAL CERTIFICATES	7562212	7/14/2009
digicert, Inc.	METHODS AND SYSTEMS FOR AUTOMATED AUTHENTICATION, PROCESSING AND ISSUANCE OF DIGITAL CERTIFICATES	8028162	9/27/2011
digicert, Inc.	METHOD AND SYSTEM OF SECURELY ESCROWING PRIVATE KEYS IN A PUBLIC KEY INFRASTRUCTURE	6931133	8/16/2005
digicert, Inc.	SECURE MAPPING AND ALIASING OF PRIVATE KEYS USED IN PUBLIC KEY CRYPTOGRAPHY	6553493	4/22/2003
digicert, Inc.	STREAMLINED PROCESS FOR ENROLLMENT OF MULTIPLE DIGITAL CERTIFICATES	8468583	6/18/2013
digicert, Inc.	METHOD AND SYSTEM TO COMBINE MULTIPLE DIGITAL CERTIFICATES USING THE SUBJECT ALTERNATIVE NAME EXTENSION	8375204	2/12/2013
digicert, Inc.	COMBINING MULTIPLE DIGITAL CERTIFICATES	9100191	8/4/2015
digicert, Inc.	COMBINING MULTIPLE DIGITAL CERTIFICATES	9055059	6/9/2015
digicert, Inc.	METHOD AND SYSTEM FOR CO-TERMINATION OF DIGITAL CERTIFICATES	9680819	6/13/2017
digicert, Inc.	ALTERNATIVE APPROACH TO DEPLOYMENT AND PAYMENT FOR DIGITAL CERTIFICATES	9794248	10/17/2017
digicert, Inc.	METHOD AND SYSTEM FOR PROVISIONING MULTIPLE DIGITAL CERTIFICATES	8364954	1/29/2013
digicert, Inc.	METHOD AND SYSTEM FOR PROVIDING SECURITY SEALS ON WEB PAGES	8407802	3/26/2013
digicert, Inc.	STREAMLINED CSR GENERATION, CERTIFICATE ENROLLMENT, AND CERTIFICATE DELIVERY	8700903	4/15/2014
digicert, Inc.	OPTIMIZING SECURITY SEALS ON WEB PAGES	8533581	9/10/2013

Owner	Patent	Registration No.	Registration Date
digicert, Inc.	OPTIMIZING SECURITY SEALS ON WEB PAGES	9712532	7/18/2017
digicert, Inc.	CLOUD KEY MANAGEMENT SYSTEM	9350536	5/24/2016
digicert, Inc.	METHOD OF IMPROVING ONLINE CREDENTIALS	8826395	9/2/2014
digicert, Inc.	CERTIFICATE INFORMATION VERIFICATION SYSTEM	9208350	12/8/2015
digicert, Inc.	SENSOR-BASED DETECTION AND REMEDIATION SYSTEM	9769046	9/19/2017
digicert, Inc.	OBJECT SIGNING WITHIN A CLOUD-BASED ARCHITECTURE	9900157	2/20/2018
digicert, Inc.	METHOD AND SYSTEM OF ATTACK SURFACE DETECTION	9246934	1/26/2016
digicert, Inc.	METHOD AND SYSTEM FOR CERTIFICATE DISCOVERY AND RANKING CERTIFICATE AUTHORITIES	9479338	10/25/2016
digicert, Inc.	SECURITY SYSTEMS AND SERVICES TO PROVIDE IDENTITY AND UNIFORM RESOURCE IDENTIFIER VERIFICATION	7694135	4/6/2010

Patent Applications:

Owner	Patent	Application No.	Filing Date:
digicert, Inc.	REMOTE PROCESSING OF CREDENTIAL REQUESTS	16/044350	7/24/2018
digicert, Inc.	DIGITAL CERTIFICATE VALIDATION USING UNTRUSTED DATA	16/386042	4/16/2019
digicert, Inc.	SYSTEM AND METHOD FOR AUTOMATED CUSTOMER VERIFICATION	14/087842	11/22/2013
digicert, Inc.	ACCELERATING OCSP RESPONSES VIA CONTENT DELIVERY NETWORK COLLABORATION	15/851590	12/21/2017
digicert, Inc.	DYNAMIC CERTIFICATE GENERATION ON A CERTIFICATE AUTHORITY CLOUD	16/437751	6/11/2019
digicert, Inc.	CERTIFICATE STATUS DELIVERY THROUGH A LOCAL ENDPOINT	16/112,350	8/24/2018
digicert, Inc.	PARTITIONING CERTIFICATE REVOCATION LISTS	15/851562	12/21/2017

Owner	Patent	Application No.	Filing Date:
digicert, Inc.	AUTOMATED PROPAGATION OF SERVER CONFIGURATION ON A SERVER CLUSTER	15/238561	8/16/2016
digicert, Inc.	PROVISIONING MULTIPLE DIGITAL CERTIFICATES	13/750742	1/25/2013
digicert, Inc.	OBJECT SIGNING WITHIN A CLOUD-BASED ARCHITECTURE	15/897074	2/14/2018
digicert, Inc.	MUTABLE FIELDS IN DIGITAL CERTIFICATES	15/200682	7/1/2016

Registered Trademarks:

Owner	Mark	Registration No.	Registration Date
digicert, Inc.	DIGICERT	2855347	6/15/04
digicert, Inc.	DIGICERT	5410189	2/27/18
digicert, Inc.	DIGICERT	5140716	2/14/17
digicert, Inc.	GEOTRUST	2556558	4/2/02
digicert, Inc.	locking blade (Saw Design)	5389494	1/30/18
digicert, Inc.	DIGICERT & Saw Design	5383670	1/23/18
digicert, Inc.	DIGICERT (stylized)	5383664	1/23/18
digicert, Inc.	DIRECT CERT PORTAL	4570221	7/15/14
digicert, Inc.	DIRECTASSURED	4580189	8/5/14
digicert, Inc.	CERTIFICANADATE INSPECTOR	5028766	8/23/16
digicert, Inc.	G LOGO	2636057	10/15/02
digicert, Inc.	NETSURE	2257682	6/29/99
digicert, Inc.	QUICKSSL	2851322	6/8/04
digicert, Inc.	WILDCANADARD PLUS	4616534	10/7/14
digicert, Inc.	CERTCENTRAL	4785653	8/4/15
digicert, Inc.	RAPIDSSL	2985305	8/16/05
digicert, Inc.	RAPIDSSL	3048920	1/24/06
digicert, Inc.	GEOTRUST	4949792	5/3/16
digicert, Inc.	ENCRYPTION EVERYWHERE	5284046	9/12/17
digicert, Inc.	T Design	3970804	5/31/11
digicert, Inc.	THAWTE	2648941	11/12/02
digicert, Inc.	THAWTE	3060762	2/21/06
digicert, Inc.	THAWTE (stylized)	3159438	10/17/06
digicert, Inc.	DIGICERT (& Design)	3556797	1/6/09

Trademark	Filing Date	Serial Number	Registration Number	Registration Date	Owner
AUTOINSTALL SSL	7/15/13	86010450	4,626,451	10/21/14	Rapid Web Services, LLC

Trademark Applications:

None.

Registered Copyrights:

Owner	Copyright	Registration No.	Date
digicert, Inc.	Class 1 public primary certification.	TX0004821495	5/26/98
digicert, Inc.	Class 2 primary certification authority.	TX0004788616	5/26/98
digicert, Inc.	Class 2 public primary certification authority verisign class 2CA-individual subscriber.	TX0004788614	5/26/98
digicert, Inc.	Class 2 public primary certification authority VeriSign class 2CA-individual subscriber 1.1.	TX0004785766	5/26/98
digicert, Inc.	Class 2 public primary certification authority Verisign object signing CA class 2 individual.	TX0004821497	5/26/98
digicert, Inc.	Class 3 public primary certification authority.	TX0004821492	5/26/98
digicert, Inc.	Class 3 public primary certification authority open financial exchange CA-class 3.	TX0004788615	5/26/98
digicert, Inc.	Class 3 public primary certification authority: VeriSign international server CA--class 3.	TX0004879920	5/26/98
digicert, Inc.	Class 3 public primary certification authority: version class 3 organizational CA.	TX0004821496	1/26/98
digicert, Inc.	Class 3 public primary certification authority VersiSign class 3 secure server CA.	TX0004751655	5/26/98
digicert, Inc.	IBM Tivoli monitoring: 5724-C04 : version 6.1.	TX0006437046	9/05/06
digicert, Inc.	Notarial procedures for digital ID requests.	TX0004495495	10/24/96
digicert, Inc.	Secure server certification authority.	TX0004821498	5/26/98
digicert, Inc.	Secure server service agreement.	TX0004401605	10/24/96
digicert, Inc.	Server certificate end user agreement.	TX0004686101	11/03/97
digicert, Inc.	Server certificate Internet service provider agreement.	TX0004686100	11/03/97
digicert, Inc.	Subscriber private key protection frequently asked questions (FAQ) : version 1.0.	TX0004399870	10/24/96
digicert, Inc.	VeriSign certification practice statement: version 1.2.	TX0004671216	11/03/97
digicert, Inc.	VeriSign commercial software publishers CA.	TX0004821494	5/26/98
digicert, Inc.	VeriSign CPS : VeriSign certification practice statement : version 1.1.	TX0004360113	8/28/96

digicert, Inc.	VeriSign CPS : version 1.0.	TX0004354650	8/9/96
digicert, Inc.	VeriSign individual software publishers CA	TX0004821493	5/26/98
digicert, Inc.	VeriSign NetSure protection plan : version 1.0, June 20, 1997.	TX0004686104	11/03/97
digicert, Inc.	VeriSign OnSite agreement	TX0004686097	11/03/97
digicert, Inc.	VeriSign OnSite private label agreement	TX0004686096	11/03/97
digicert, Inc.	VeriSign OnSite test certification authority certification practice statement : version 1.0.	TX0004686098	11/03/97
digicert, Inc.	VeriSign public certification services, global server ID subscriber agreement.	TX0004686094	11/03/97
digicert, Inc.	VeriSign public certification services, relying party agreement: 1.0.	TX0004686103	11/03/97
digicert, Inc.	VeriSign public certification services, relying party agreement: 2.0.	TX0004686105	11/03/97
digicert, Inc.	VeriSign public certification services, server certificate agreement.	TX0004686102	11/03/97
digicert, Inc.	VeriSign public certification services, subscriber agreement 2.0.	TX0004686095	11/03/97
digicert, Inc.	VeriSign public certification services: subscribers agreement.	TX0004399869	10/24/96
digicert, Inc.	VeriSign public certification services: Webtrust subscriber agreement.	TX0004623928	1/12/98
digicert, Inc.	VeriSign test certification authority certification practice statement: version 1.0.	TX0004686099	11/03/97
digicert, Inc.	Web site development.	TX0005887644	12/22/03

Copyright Applications:

None.