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iSeries Tasks - Microsoft Internet Explorer
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↔ Back • → - 🙆 🖉 🖓 🔞 Search 📓 Favorites 🔇 History 🖏 • 🚔 🐨 • 🗐
Address 🛃 http://Systm :2001
IBM.® iSeries Tasks
IBM HTTP Server for iSeries         Configure the iSeries HTTP Server and SSL         IBM WebSphere Application Server - Express for iSeries         Configure application servers and deploy applications         Digital Certificate Manager         Create, distribute, and manage Digital Certificates
<ul> <li>Logon to the iSeries Tasks page. Enter the URL http://your_iSeries_name:2001</li> <li>Signon with your OS/400 userid and password (you must have *ALLOBJ and *SECADM)</li> <li>On the tasks page, click Digital Certificate Manager</li> </ul>
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	Certificate store. Local Certificate The system will create a certificate store.	Digital Certificate Manager RE AUMONY (CR) with a private key and store the certificate in the Lo	Cal Certificate Authority (CA) cer
Select a Certificate Store Expand All Collapse All Mapping Using Contification	Key size: Certificate store password: Confirm password:	1024 v (bits)	
<u>Manage Oser Certificates</u> <u>Create New Certificate Store</u> <u>Create a Certificate Authority</u> <u>(CA)</u>	Certificate Authority (CA)	Certificate Information	(required)
Manage CRL Locations  Manage PKIX Request Location  Return to AS/400 Tasks	name: Organization unit: Organization name:	Client Access	(required)
Secure Connection	Locality or city: State or province: Country:	Rochester Minn UM (required)	(required:minimum of 3 cha
<ul> <li>Complete the form page and click <i>OK</i>.</li> <li>Note: Each store has its own password</li> <li>Hint: Don't forget this password. You'll need it to work with this certificate store in the future.</li> </ul>			
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#### Install Local CA Certificate

Certificate type: Certificate Authority (CA) Certificate store: Local Certificate Authority (CA)

A certificate for your Certificate Authority (CA) was created and stored in the local Certificate Authority (CA) certificate store

You must install the Certificate Authority (CA) certificate in your browser so the browser can verify certificates that your CA issues. Click the following link to install the certificate in your browser. Your web browser will display several windows to help you complete the installation of the certificate.

### Install certificate

After installing the certificate, select Continue so you can provide the policy data that will be used for signing and issuing certificates with this Certificate Authority (CA).

#### Continue Cancel

Note: Installing certificate with IE will start an IE wizard for importing a certificate.

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Certificate Authority (CA) Policy Data
Your Certificate Authority (CA) was created with the default policy data shown below. Change the data if you want and then select Continue.
Allow creation of user certificates: Validity period of certificates that are issued by this Certificate Authority (CA) (1-2000):
Days until Certificate Authority (CA) expires: 1095
Continue Cancel
<ul> <li>Select Yes if you want to allow the creation of user certificates from this CA. This is needed for Client Authentication</li> <li>Click OK</li> <li>You have now created a local CA on your iSeries!!!</li> </ul>
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•The Install Certificate link allows you to install the CA certificate on your browser. If you want your browser to recognize certificates issued by this intranet CA, you can download the intranet CA certificate now (or do it later.) •You can go ahead and do this, especially if you are going to have web applications that use https. However, putting the CA certificate in your browser won't help you with SSL and the Client Access Express servers. You need to get this certificate in your Client Access Express key database, which defaults to cwbssldf.kdb •To verify that it was installed on your browser, click on the Security icon, then click on Signers.

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	e server
	Digital Certificate Manager 🕜 🖞
	Policy Data Accepted Message The policy data for the Certificate Authority (CA) was accepted
Select a Certificate Store	Select Continue to create the default server certificate store (*SYSTEM) and a server certificate signed by your Certificate Authority (CA). This will allow server authentication by users that use this system as a server.
Expand All Collapse All	Continue Cancel
Manage User Certificates	
Create New Certificate Store	
<u>Create a Certificate Authority</u> (CA)	
Manage CRL Locations	
<ul> <li>Manage PKIX Request</li> <li>Location</li> </ul>	
Return to AS/400 Tasks	
Secure Connection	
<ul> <li>Policy registe</li> <li>Click o</li> </ul>	<i>data for CA was changed</i> message will be shown along with a list of red applications. n Continue button
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	BM.			
	CONTRACTOR OF	Certificate type: Server or o	lient	'er'
		Certificate store: *SYSTEM	b	
	Select a Certificate Store	The system will create a certific	cate with a private key and store the certificate in the de	fault server certificate store (*SY
	Expand All Collapse All	Key size:	1024 💌 (bits)	
	Manage User Certificates	Certificate label	System certificate	(required)
	<u>Create New Certificate Store</u> <u>Create a Certificate Authority</u> (CA)	Certificate store password:	****** (required)	(reduce)
	Manage CRL Locations	Confirm password:	(required)	
	<ul> <li>Manage PKIX Request Location</li> </ul>		Certificate Information	
	Return to AS/400 Tasks	Common name:	Spring COMMON	(required)
	Secure Connection	Organization unit:	Client Access	]
		Organization name:	IBM	(required)
		Locality or city:	Rochester	]
		State or province:	Minn	(required minimum of 3 charac
		Country:	US (required)	
<ul> <li>Fill out the <i>Create a System Certificate</i> form. Note: This password is different than the CA Store.</li> <li>Info on bottom cut off about IPV6 is for VPN. Read help on VPN for info. Ignore for now.</li> <li>Click OK</li> </ul>				
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Sele Mes	ect Applications	ced in th	e *SYSTEM certificate	store.	eserver*
Cer Cer Selec	tificate type: Server or client tificate store: *SYSTEM ct which applications will use this certificate: elect All Clear All			•	System Certificate created message will be shown along with a list of registered applications. Choose the application that will use the certificate you just created. This associates the digital certificate the server is
	Application	Type	Assigned certificate	]	going to use on the server
•	OS/400 TCP Central Server	Server	(None assigned)		SSL-handshake.
	OS/400 TCP Database Server	Server	(None assigned)	•	Click OK
•	OS/400 TCP Data Queue Server	Server	(None assigned)		
•	OS/400 TCP Network Print Server	Server	(None assigned)		
•	OS/400 TCP Remote Command Server	Server	(None assigned)		
		C	None arrianed)	1	
₽	OS/400 TCP Signon Server	Server	(Ivone assignea)		

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Object Signing
Application Status Message The applications you selected will use this certificate.
Select Continue to create the default object signing certificate store (*OBJECTSIGNING) and an object signing certificate signed by your Certificate Authority (CA). You can then use your system to sign objects.           Continue         Cancel
<ul> <li>Click on Continue enable your system to sign objects</li> <li>Note: This is not peopled for iSeries Access as could be done later.</li> </ul>
Note: This is not needed for isenes Access, so could be done later.     Series. mySeries.

Certificate store: *OBJEC	TSIGNING	
The system will create a certif (*OBJECTSIGNING).	icate with a private key and store the certificate :	in the default object signing certificate store
Key size:	1024 💌 (bits)	
Certificate label:	System name	(required)
Certificate store password	: ****** (required)	
Confirm password:	(required)	
	Certificate Information	
Common name:	Spring COMMON	(required)
Organization unit:	Client Access	
Organization name:	ІВМ	(required)
Locality or city:	Rochester	
State or province:	Minn	(required:minimum of 3 characters)
Country:	US (required)	
* Fill in form * Click on OK		
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Servers to enable	e for iSeries Access Functions
5250 Display & Print	Sign-on Central Telnet
Data Transfer	Sign-on Central Database
Base Ops Nav	Sign-on, Remote Command
All Ops Nav Function	Signon, Remote Command, File,Print, Database, Web Admin,Mgmt Central, Directory, Data Queue
ODBC	Sign-on, Database
OLE DB	Sign-on, Database, DDM, Remote Command, Data Queue
AFP Viewer	Sign-on, Print
If Application Administration is Central may be required if trai There is no harm in using the There is no harm in assigning enable them to use SSL. List of port numbers is in II122	s being used, then always enable Remote Command. Instation tables need to be downloaded for other langua same certificate for all applications a certificate to applications even if you do not intend to 227 at:





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Secure Sockets Layer       Improve Sockets Layer         Improve Sockets Sockets Layer       Improve Sockets Layer         Improve Sockets Layer       Improve Sockets La	<ul> <li>A download button is available in iSeries Navigator to easily move the CA into the 2 key databases used by iSeries Access:</li> <li>iSeries Access key database</li> <li>Java key database (used by Java components of iSeries Navigator)</li> <li>Right-click on system name in iSeries Navigator, and choose "Properties".</li> <li>From "Secure Sockets" tab, check box to enable SSL.</li> <li>Click on "Download" button.</li> <li>Restart iSeries Navigator for SSL to take effect for iSeries Navigator</li> </ul>
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Enabling iSeries Na	avigator f	or SSL	
Ø AS/400 Operations Navigator			
<u>File Edit View Options H</u> elp			
📲 X 🖻 🖻 🗙 🖆 🔍 💌 🛇			
Environment: My AS/400 Connections	My AS/400 Connecti	ions	
⊕- 🕕 Management Central (Myas400)	Name	Signed On User	Description
E- <b>₽</b> My AS7400 Connections ⊕-∰ Myas400	<b>∰</b> Myas400		Manage this AS/400.
<ul> <li>After restarting iSeries, notice use SSL</li> </ul>	e the padlock on	the iSeries you	just configured to
<ul> <li>Also, once SSL is turned on are started from that point or apps that use iSeries Access</li> </ul>	in iSeries, all oth n will also get SS s APIs.)	er iSeries Acces L as the default	ss applications that (including 3rd-party
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System name:       Properties         Vorkstation ID:	SL • Open your 5250 session. From the menu bar, click <i>Communication</i> , then select <i>Configure</i> • Select <i>Properties</i> • Click on <i>Secured with</i> <i>SSL</i> • Click on <i>Apply or OK</i> .
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Support Data Source Administrator       ?         User DSN       System DSN       File DSN       DDBC Drivers       Tracing       About         User Data Sources:	<ul> <li>Launch ODBC Administration</li> <li>Click on the User DSN tab</li> <li>Double-click on the user Data Source you want to configure to use SSL.</li> <li>Click on Connection Options in the General tab.</li> <li>Select Use Secured Sockets Layer (SSL) under the Security heading</li> <li>Click OK</li> <li>Close the ODBC Setup.</li> <li>Current connections must be closed and re-opened to take effect</li> </ul>
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Certificate	Informatior	1	
Select a Certificate Store		Certificate Information	
Expand All Collapse All	User name: JE	FFV	
	Organization unit: C	lient Access	
Create Certificate	Organization name: I	BM	(required)
Create New Certificate Store	Locality or city:	ochester	
<ul> <li>Install Local CA Certificate on Your PC</li> </ul>	State on measings.	dan (	(es miss deniningen of 7
Manage User Certificates	state or province: In	-	(requied minimum of 5
▶ Manage CRL Locations	Country: U	a (required)	
<ul> <li><u>Manage PKIX Request</u> <u>Location</u></li> </ul>	If you want to use this cer	tificate for secure e-mail enter your e-mail address	
Return to AS/400 Tasks	_ ,		
Secure Connection	E-mail address:(user_na	ame@domain_name)	
	Select the key size for you	ur web browser to use when generating the private ke	ey for your certificate.
	Key size: 1024 (High Gra	ade) 🔽 (bits)	
	Continue Cancel		
-Fill	out the Certificate Infor	mation. The Email address is not used b	у
iSeri	es Access for Windows	S.	
→Bot	tom section will only be	e displayed to Netscape users	
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		Jenesi	J ocnesi







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If using Internet Explo	rer, thei	า	
Internet Options	Certificates		?
General Security Privacy Content Connections Programs Advanced	Intended purpose:	<all></all>	¥
Content Advisor	Personal Other Peo	ple Intermediate Certificatio	n Authorities Trusted Root Certification 📢
Ratings help you control the Internet content that can be viewed on this computer.	Issued To	Issued By	Expiratio Friendly Name
Enable Settings	TEAM99	COMMON Orlando	9/7/2004 <none></none>
← Certificates			
Use certificates to positively identify yourself, certification			
Class CC State Cottinates Bublisher			
C Personal information			
AutoComplete stores previous entries AutoComplete	Import	port Remove	Advanced
	Certificate intended	Urboses	
Microsoft Profile Assistant stores your	<all></all>		
personal information.			View
			Qose
<ul> <li>From the toolbar, set</li> </ul>	lect Tools->Inte	ernet Options	
<ul> <li>From the Content particular</li> </ul>	ige, click on Ce	ertificates	
* 2004 IBM Corporation     * Highlight the certification	ate and select I	Export	es. mySeries.











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	-	Digital Certificate Manager	•
	Application type: Serve Application ID: QIBM_ Application description	er [_QTV_TELNET_SERVER n: OS/400 TCP/IP Telnet Server	
Select a Certificate Store	Certificate Assigned: S	System certificate	
Expand All Collapse All	Information that can be	e updated:	
▶ Fast Path	Client authentication requ	uired: • Yes • No	
Create Certificate	Define the CA trust list:	• Yes O No	
<u>Create New Certificate Store</u>	Certificate Revocation List (CRL) checking: O Yes 💿 No		
<ul> <li>Install Local CA Certificate on Your PC</li> </ul>	Apply		
▶ <u>Manage Certificates</u>			
<ul> <li>✓Manage Applications</li> <li>View application definition</li> <li>Update certificate assignment</li> <li>Define CA trust list</li> </ul>	Application Information	n:	
Add application	Exit program information	n	
<ul> <li>Remove application</li> <li>Undate application definition</li> </ul>	Exit program:	QTVSSL	
<ul> <li>Validate application</li> </ul>	Exit program library:	QSYS	
Select "Yes" for Client	Authentication Rec	quired.	
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Importing Personal Certificate (continued)
Import Key     X       Key file type     PKCS12 file       File Name:     clientcert.p12       Location:     C3       OK     Cancel
Password Prompt  Password to open the source PKCS12 file:  OK  Clear  Cancel Help
Specify the PKCS file you saved earlier     Enter the password you saved for it.
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Setting Prompting for Key I	Database Password
Client Access Properties     ? X       General     Passwords     Language     Incoming Remote Command       Diagnostic Tools     Service     Secure Sockets     PC5250       Uber     IBM AS/400 Client Encryption       Version:     4.0.3.92       Encryption level:     128-bit       Installed to directory:     C:VProgram Files/UBM/GSK4       C:Vprogram Files/UBM/GSK4     Browse       IBM Key database     Browse       IBM Key Management     Settings	Key database password prompting       ? ×         Password prompting       •         • Use Window's logon password       •         • Prompt once per Windows session       •         • Prompt once per use of Key database       •         • OK       Cancel         Specify how often you want to be prompted.
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Connecting	with Client Authentication
	Key database password prompt       Image: Constraint of the set of the
When attempting a your key database	PC5250 connection, the above dialog appears. Enter password (default password is "ca400").
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		Digital Certificate Manager	
	Create a System C	Certificate	
	The system will create	a public-private key pair and store the key pair in the co	ertificate store listed below.
	Certificate store:	*SYSTEM	
	Key size:	2048 💌 (bits)	
	Key label:	VeriSignCert	(required)
		Certificate Information	
	Server name:	as400.domain.com	(required)
	Organization unit:	ITSO	
	Organization name:	ІВИ	(required)
	Locality or city:	Rochester	]
	State or province:	MIN	(required:minimum of 3 characters)
	Country:	US (required)	
	Zip or postal code:	Fill out	form Hints:
		- Se	rver name is the TCP/IP
		hos	st_name.domain_name of your iSeries.
		– Sp	ell out your state
		Click O	K
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Digital Certificate Manager	
System Certificate Request Created	
Your certificate request data is shown below. Copy and paste the request data into the Certificate Authority that will sign your certificate request.	<ul> <li><sup>a</sup> Copy the certificate request to the clipboard.</li> <li>MAKE SURE you select the area that includes "BEGIN NEW CERTIFICATE REQUEST" through the area that ends with "END NEW CERTIFICATE REQUEST"</li> <li>Some Internet CAs refer to this certificate request as Certificate Signing Request (CSR).</li> </ul>
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	поле зеаки неккаре пла за	econy anap		C SCI VCI
👔 🍑 Bookmarks 🙏 Netsite	https://digitalid.verisign.com/server/trial/trialStep2	.htm	_	
<b>v</b> eri <mark>Sign</mark>	Enrollment			
Step 2 of 5: S	Submit CSR			
Before you Start	Step 3: Complete Application		• Evar	nnle of
Step 1: Generate CSR	Step 4: Install Test CA Root			npie oi
<ul> <li>Step 2: Submit CSR</li> </ul>	Step 5: Install your Test Server ID		certi	ficate from
			Vori	Sign at
Submit CSR When you generated the CSI CSR to you, or created a req an ASCII text editor such as formatting or control characte	R in Step 1: Generate CSR, your server so uest file on your hard disk (such as key.rea NotePad. (Do not use a word processor su rs.)	tware either e-mailed the a). Open the CSR file with ch as Word that inserts	www	.verisign.com
This is an example CSR file:				
BEGIN NEW CEF MIIBCTCBtAIBADBPMQ AlUEChMPRX11c98bb1 CSGGSIB3DQEBAQUAA vIFdXzsY1cLOQc0900 hkiG9w0BAQQFAANBAF Savvuh3G//Ppch2aY3 END NEW CERTI	TIFICATE REQUEST ISUCQYDVQQGEUJUUZEQMA4GA1UECBHH BUGUQYZV1HRQDEQTDVQDFAt3d3cu ISAMEgCQQCotojinHqgOfTy+X25GA thulUQRHhOyD3H4SoncjfmiCd(712) Bj9g+NiUh3YUPFGntgf4miUd/wqUa IJHpJXTUBQyxSEIINTtc= FICATE REQUEST	AmxvcmlkYTEYMBYG XX3Lm5ldDBcMAOG 5612Wpum2JUSX7 AgHBAAGgADANBgAq aptjJy4PjdsD3ugy		
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			e server
	Description		
	Enter CSR Information: Copy the entire contents of the CSR file including the lines that contain the begin and end statements into the field on the right.	HIICCDCCA2CCAQAW2ZELMARGAIUEEDHMCVVMxDDAKBGNVB BXHJUM9jaGVzdGVMQwwCgYDVQCKEwJQCADTALEGNVB BXHJUM9jaGVzdGVyMQwwCgYDVQCKEwJQCADTALEGNVB BANTEGFZNDAwLmRvbWFpb15jb2CurggEiMAOGCSqGSTb3D AoIBAQCuyWtBLLmRRo9GeOMuXVzoc5OnaCzOTKA2w5FYJ arhKb/uKrO6xCe731phpXmGcfdC63xPinOVy8dZsnyjY9 T5jWf0jdpU1ewKh1RZ5UDD+11uQ/0+gaQ3o23VVISy+47 eQL9x1Yf0n0BDA1yxkzu6W432hO2oFXGOvp176Zbya7kJ t6JYq9a73WUUB5r21y9e6MzORZtOo9Z7pl0zfLKhT1HV33 7AEWr7rCt5SMb4dstjyf7LX9P1mDAgHBAAGgADANBgkqh ¥	
	<u>Copyright © 1999</u> , VeriSign, Inc. All Rig	hts Reserved	10
	Paste the certificate	request from DCM into the box.	
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BM.		acom
ne Search Netscape Print	Security Stop	
7as400:2001/QIBM/ICSS/Cert/Admin.	gycucm1.ndm/manu Digital Certificate Manager	✓ ♥ Whats Ø T
Receive a System Cert	ficate	
Use this form to receive a sy: Before using this form, you m	tem certificate into a certificate store after the certificate ust copy the signed certificate into a file which you speci	has been signed by a Certificate Authc fy below.
Certificate store:	*SYSTEM	
Signed certificate path an	d file name: //certdir/certverisign.txt	(required)
<ul> <li>Back in DCM, cli</li> <li>In the left panel,</li> <li>On the <i>Import C</i> placed the certifi</li> <li>Click <i>OK</i></li> <li>Now DCM takes</li> </ul>	ck on "Select a Certificate Store", and select "Manage Certificates", then <i>Impertificate</i> form, specify the path name of cate sent back to you by the well-know the VeriSign certificate and puts it in t	select *System <i>port Certificate</i> of the IFS file name where yo vn CA he *SYSTEM certificate store

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Select a Certificate Store	Up d App Selec	ate Certificate Assignment lication type: Server t the application that you want to update.	6.001	VOI		
Expand All Collapse All		Application	Certificate Assigned			
	œ	OS/400 TCP Central Server	System certificate			
► Fast Path	0	OS/400 TCP Database Server	System certificate			
<u>Create Certificate</u> Create New Certificate Store	0	OS/400 TCP Data Queue Server	System certificate			
Install Local CA Certificate on	0	OS/400 TCP Network Print Server	System certificate			
Your PC	0	OS/400 TCP Remote Command Server	System certificate			
▼Manage Applications	0	OS/400 TCP Signon Server	System certificate			
<ul> <li>View application definition</li> <li>Update certificate</li> </ul>	0	OS/400 TCP/IP Telnet Server	System certificate			
assignment Define CA trust list	0	OS/400 DDM/DRDA Server - TCP/IP	System certificate			
Add application	0	OS/400 Cluster Security	None assigned			
<ul> <li><u>Update application</u></li> </ul>	0	OS/400 - Host Servers	None assigned			
Validate application     Managa Cartificate Store	0	AS/400 Management Central Server	System certificate			
Manage CRL Locations	0	OS/400 TCP File Server	System certificate			
<ul> <li>Manage PKIX Request</li> </ul>	0	OS/400 TCP/IP FTP Server	None assigned			
<ul> <li>Click on Update certificate assignment under "Manage Applications"</li> <li>Select the iSeries Access Servers that you need.</li> <li>Click on Update certificate assignment button at the bottom</li> </ul>						
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BM Key Management - [C:\Program Files\IBM\Client Access\cwbssldf.kdb]					
Key Database File Create View Help					
Key database information					
DB-Type: CMS key database file					
File Name: C1Program Files\IBMCIlent Access\cwbssldf.kdb					
Key database content					
Signer Certificates					
Integrion Certification Authority Root IBM World Registry Certification Authority Thawke Personal Preemail CA Thawke Personal Preemail CA Thawke Personal Preemail CA Thawke Personal Reserve CA					
Thawfe Premium Server CA Thawfe Premium Server CA Thawfe Server CA Verisign Test CA Root Certificate RSA Secure Server Certification Authority Verisign Class 1 Public Primary Certification Authority					
<ul> <li>Go to the iSeries Access for Windows program group</li> <li>Double click on the IBM Key Management shortcut (this may take a few minutes)</li> <li>Choose Signer Certificates from the drop down</li> <li>Click on Add</li> </ul>					
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			erver @
Signer Certificates	ite from a File	▼	Add
Data type	Base64-encoded ASCII data 🔻		
Certificate file name:	Myas400-CA.arm		Browse
Location:	C:\Program Files\IBM\Client Access\		
	ок	Cancel Help	
<ul> <li>In the Loca you stored</li> <li>Hint: If yo click Open</li> </ul>	ation field, enter the par earlier u use the <i>Browse</i> butto , it will fill in the pathna	thname of the CA certificate on to find the location and me for you.	
<ul> <li>Click OK</li> </ul>		😹 Enter a Label	×
<ul> <li>Now you w provide a r certificate</li> <li>Click OK</li> </ul>	rill be asked to name (label) for the	Enter a label for the certificate: AS400-CA OK Cancel	
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