

Converted the server certificate .pem to .pfx (public key)

Keystore – Configuration

Source	Status	Password	Default Alias	Alias Password
E:\medicare_EV\newtest\thekeystore.pfx	OK	*****	server	*****

Outgoing – Configuration

Encryption

Keystore:	thekeystore.pfx								
Alias:	server								
Password:	*****								
Key Identifier Type:	X509 Certificate								
Embedded Key Name:									
Embedded Key Password:									
Symmetric Encoding Algorithm:	<default>								
Key Encryption Algorithm:	<default>								
Create Encrypted Key:	<input checked="" type="checkbox"/> Indicates whether to encrypt the symmetric key into an EncryptedKey or not								
Parts:	<table border="1"> <tr> <th>ID</th> <th>Name</th> <th>Namespace</th> <th>Encode</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	ID	Name	Namespace	Encode				
ID	Name	Namespace	Encode						

Signature

Keystore:	thekeystore.pfx												
Alias:	server												
Password:	*****												
Key Identifier Type:	X509 Certificate												
Signature Algorithm:	http://www.w3.org/2000/09/xmldsig#rsa-sha1												
Signature Canonicalization:	http://www.w3.org/TR/2001/REC-xml-c14n-20010315												
Digest Algorithm:	http://www.w3.org/2000/09/xmldsig#sha1												
Use Single Certificate:	<input checked="" type="checkbox"/> Use single certificate for signing												
Prepend Signature Element:	<input checked="" type="checkbox"/> Prepend signature element to security header (non-strict layout)												
Custom Key Identifier:													
Custom Key Identifier ValueType:													
Parts:	<table border="1"> <tr> <th>ID</th> <th>Name</th> <th>Namespace</th> <th>Encode</th> </tr> <tr> <td>TimeStamp</td> <td>http://docs.o... Content</td> <td></td> <td></td> </tr> <tr> <td>Payload</td> <td></td> <td>Content</td> <td></td> </tr> </table>	ID	Name	Namespace	Encode	TimeStamp	http://docs.o... Content			Payload		Content	
ID	Name	Namespace	Encode										
TimeStamp	http://docs.o... Content												
Payload		Content											

Incoming – Configuration

The screenshot shows the 'Incoming' tab selected in the 'WS-Security Configurations' section. The configuration details are as follows:

- Name:** Incoming
- Decrypt Keystore:** thekeystore.pfx
- Signature Keystore:** thekeystore.pfx
- Password:** [REDACTED]

Response

The screenshot displays a SOAP request and response. The request XML includes security headers such as `<wsse:Security>` and `<wsse:Signature>`. The response XML shows a `<cor:CoreEnvelopeRealTimeResponse>` element containing an `<ErrorMessage>` indicating a signature verification failure.

Property	Value

Header Connection

The screenshot shows a SOAP message with a note: "Not Yet Configured" and "Authorization has not been set for protected services. Use the Authorization drop down to configure." Below the message is a table of header properties:

Header	Value
Connection	close
#status#	HTTP/1.1 403 Forbidden
WWW-Authenticate	default
X-Backside-Transport	FAIL FAIL
Content-Type	application/soap+xml