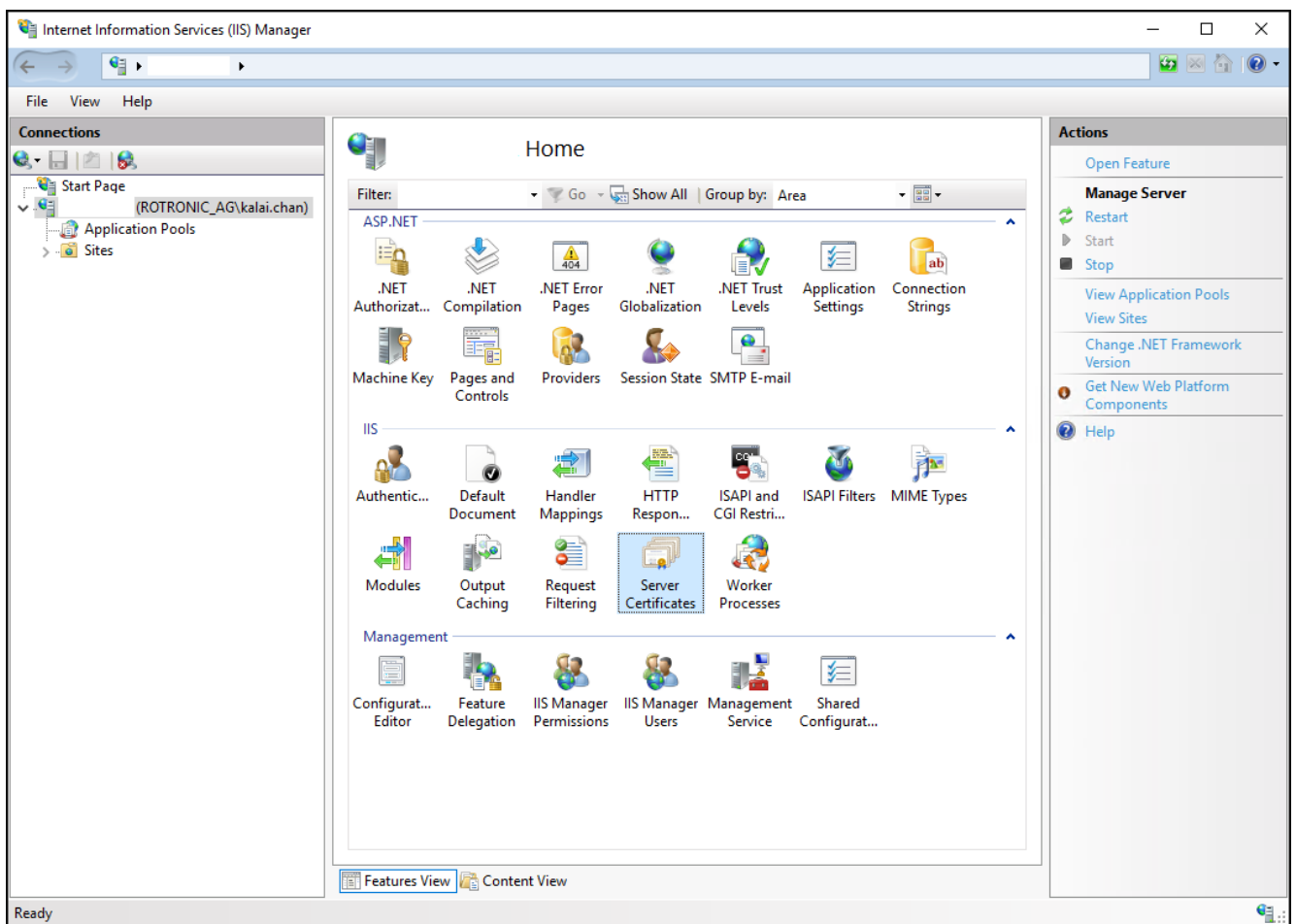


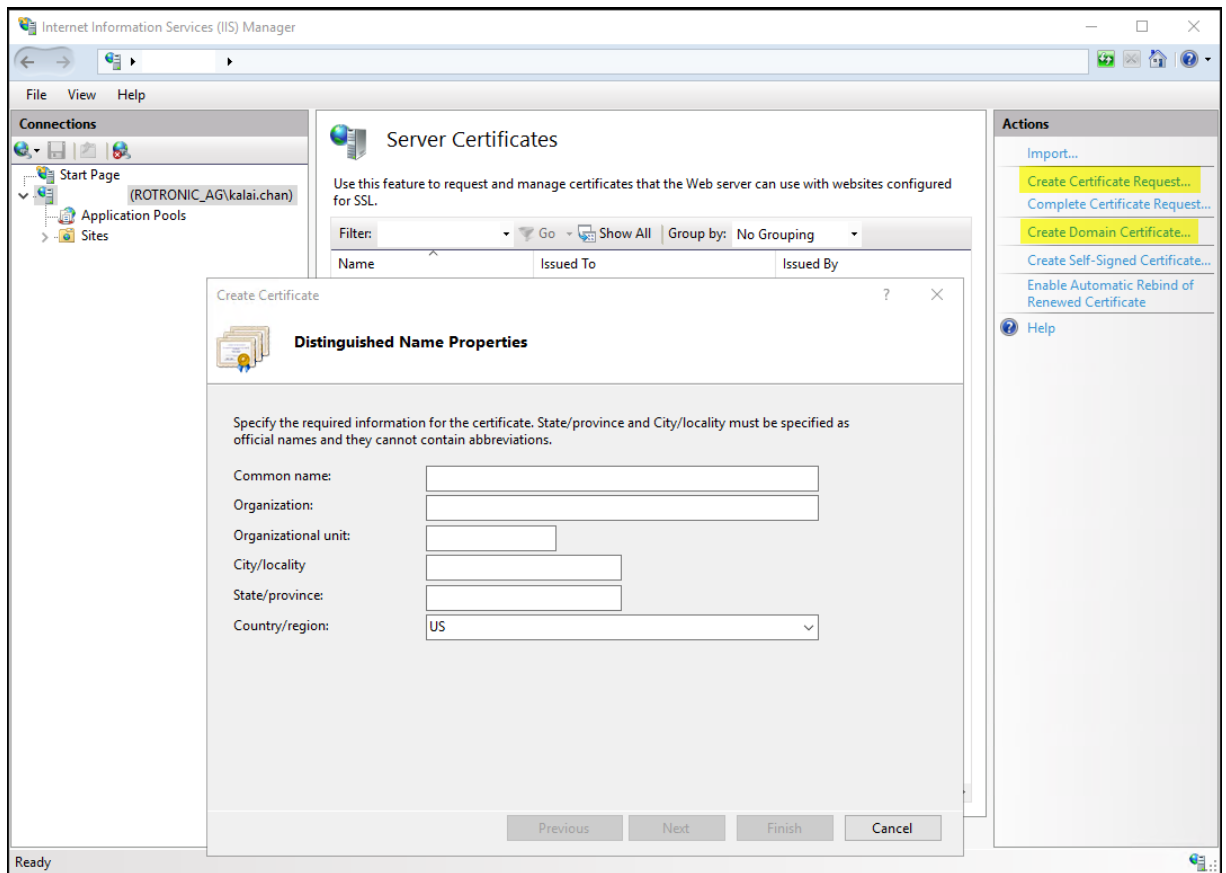
How to make your RMS System HTTPS compatible

1. Organize your certificate

- a) Open the Internet Information Services (IIS) Manager.
- b) Please select your server and click on «Server Certificates».



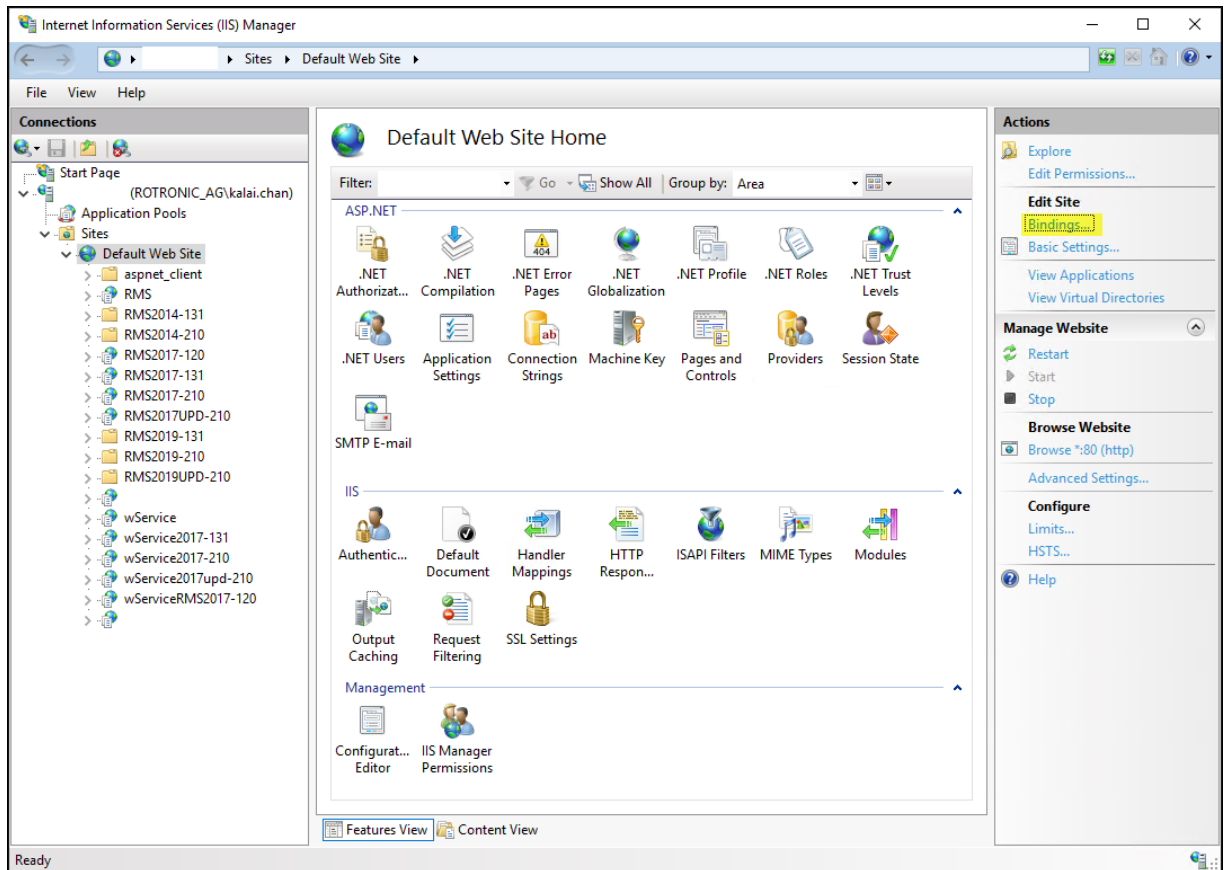
- c) Please choose either «Create Certificate Request...» or «Create Domain Certificate...». If you use RMS only inside your network, then a Domain Certificate should be enough. If you have different locations and you need access from outside the company, then you need a Certificate Request (may become chargeable).



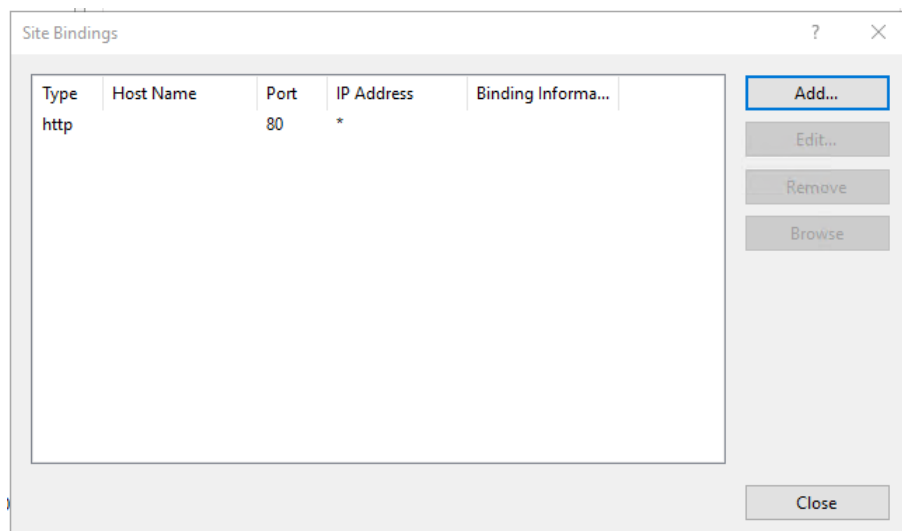
Please check the entries with your IT department.

2. Activate HTTPS

- a) After you create your certificate, please go to «Default Web Site»



- b) Select «Bindings...»
- c) In the Site Bindings window please click on «Add...»



- d) Please choose «https» as type. The port 443 is automatically selected.

Add Site Binding

Type: **https** IP address: **All Unassigned** Port: **443**

Host name:

☐ Require Server Name Indication

☐ Disable HTTP/2

☐ Disable OCSP Stapling

SSL certificate: **TemplateWin2019.rotronic.local** **Select...** **View...**

OK **Cancel**

Please choose the SSL certificate you just created.

- e) Confirm with OK
- f) Now you should see two entries with port 80 and port 443.

Site Bindings

Type	Host Name	Port	IP Address	Binding Informa...
http		80	*	
https		443	*	

Add... **Edit...** **Remove** **Browse**

Close

- g) Click on «Close»