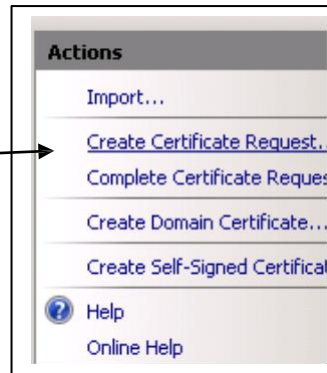


1 - Acessar o IIS do Servidor onde esta hospedado o Site

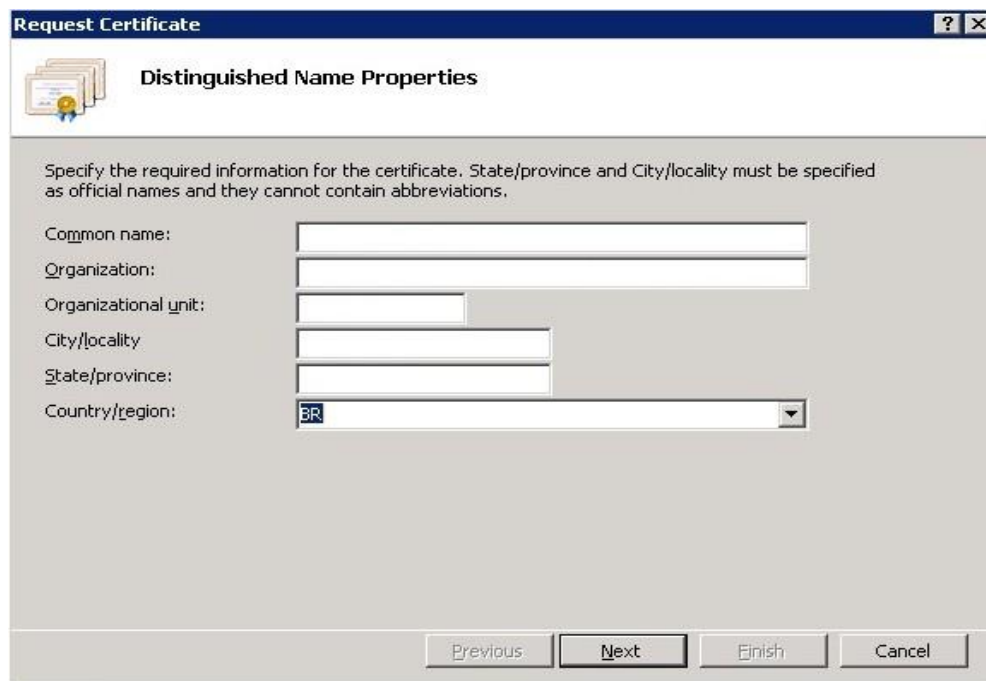
2 – Acessar o Ícone “Server Certificates” (Certificados de Servidor)



- No lado Direito - Acessar a opção “Create Certificate Request” (Criar Solicitação de Certificado)



3 - Digitar as informações exatamente como escritas abaixo



**Request Certificate**

**Distinguished Name Properties**

Specify the required information for the certificate. State/province and City/locality must be specified as official names and they cannot contain abbreviations.

Common name:

Organization:

Organizational unit:

City/locality:

State/province:

Country/region:

Previous Next Finish Cancel

Country Name : BR

State or Province Name : Minas Gerais

Locality Name: Belo Horizonte

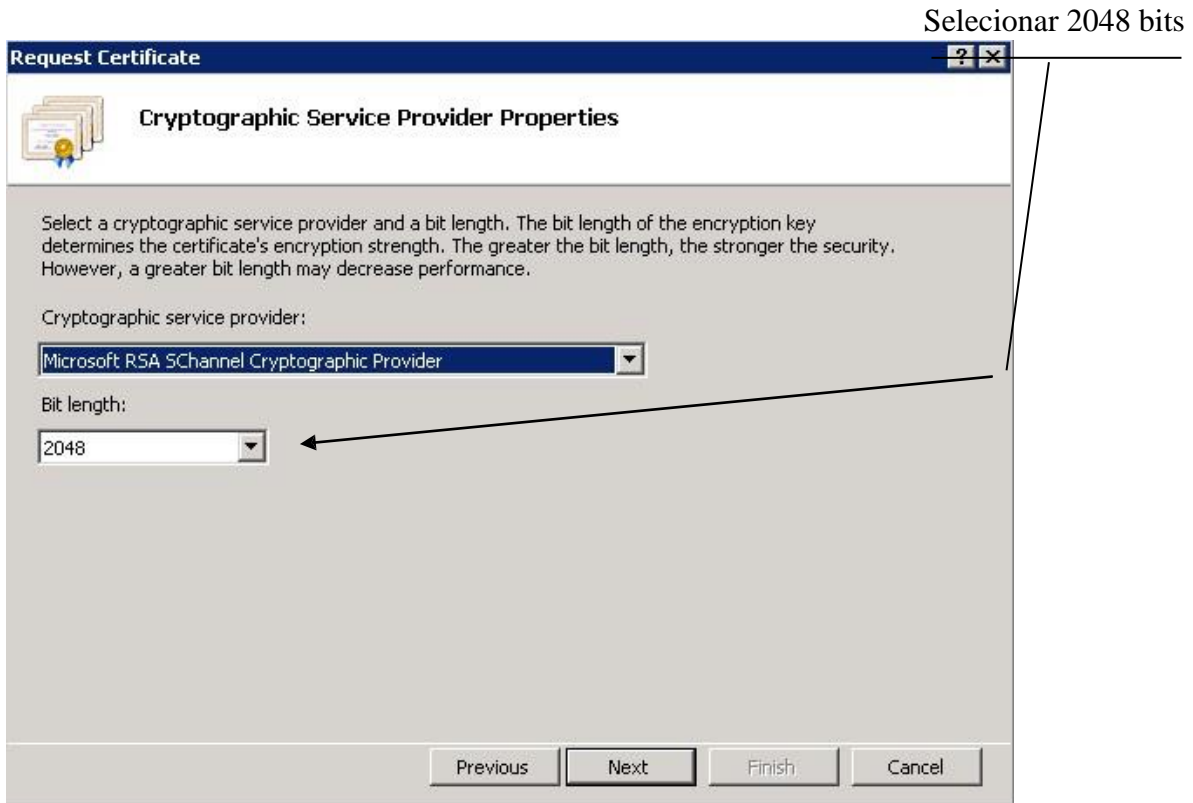
Organization Name: **Companhia Tecnologia Informacao Estado de Minas Gerais PRODEMGE**

Organizational Unit Name: **Companhia Tecnologia Informacao Estado de Minas Gerais PRODEMGE**

Common Name: [SUBSTITUIR PELA URL DO SITE A SER CERTIFICADO]

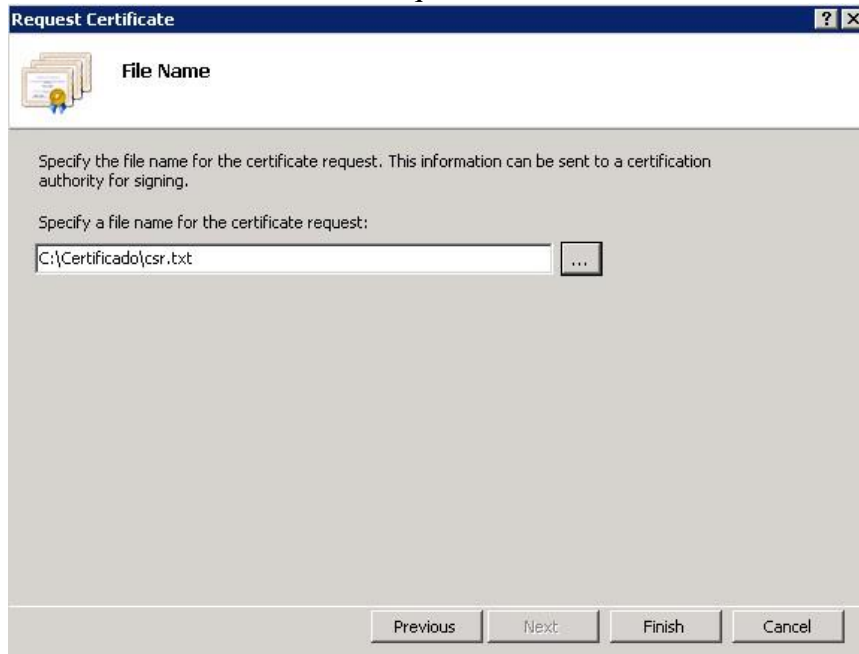
Email Adress: [SUBSTITUIR POR SEU E-MAIL CORPORATIVO]

A challenge password: [NÃO INCLUIR SENHA]



Click... Next...

### Informe o Local e Nome do Arquivo TXT



The screenshot shows a Windows-style dialog box titled "Request Certificate" with a blue header bar containing a help icon and a close button. Below the header, there is a section titled "File Name" with an icon of a certificate. The main area contains the following text: "Specify the file name for the certificate request. This information can be sent to a certification authority for signing." and "Specify a file name for the certificate request:". Below this is a text input field containing "C:\Certificado\csr.txt" and a browse button (three dots). At the bottom, there are four buttons: "Previous", "Next", "Finish", and "Cancel".

Click... Finish...