

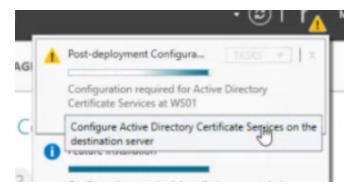
CA (Certificate Autorization)

No Windows

Instalar Certificate Authority Web Enrollment e Certification Authority



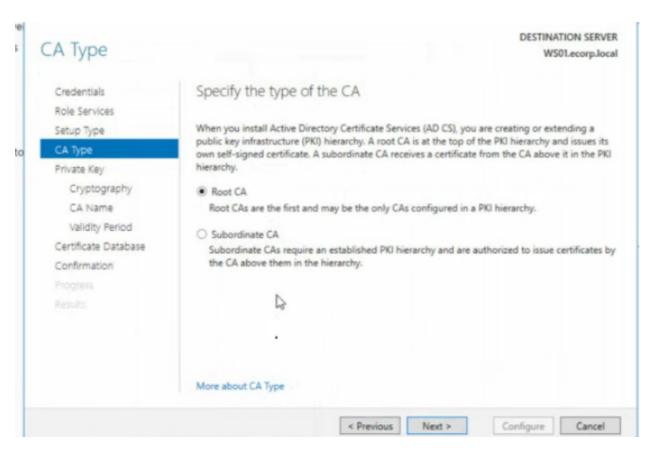
Configurando a CA

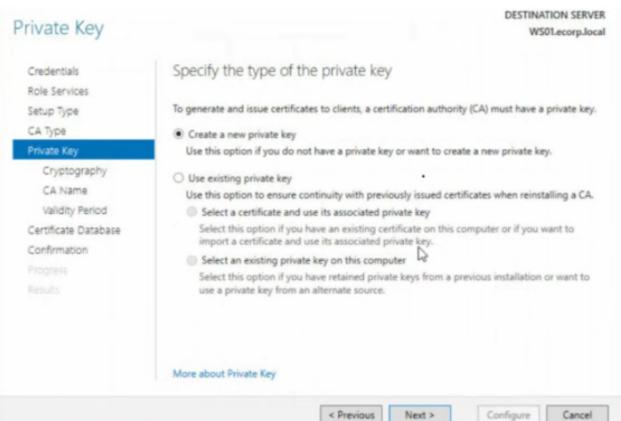


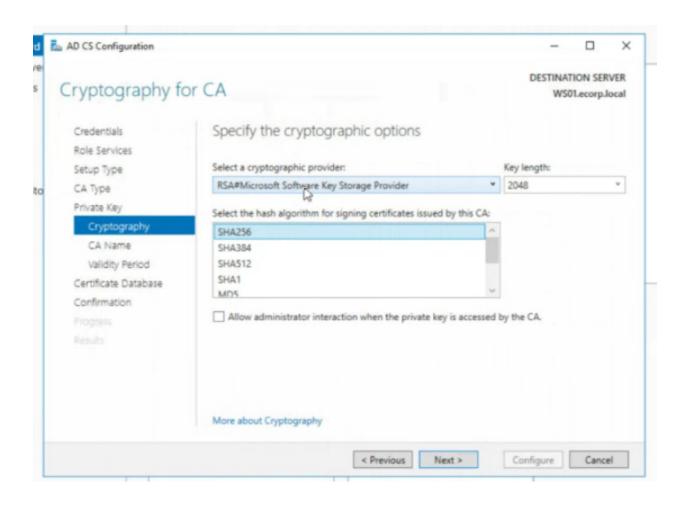
Select Role Services to configure ✓ Certification Authority ✓ Certification Authority Web Enrollment Online Responder Network Device Enrollment Service Certificate Enrollment Web Service

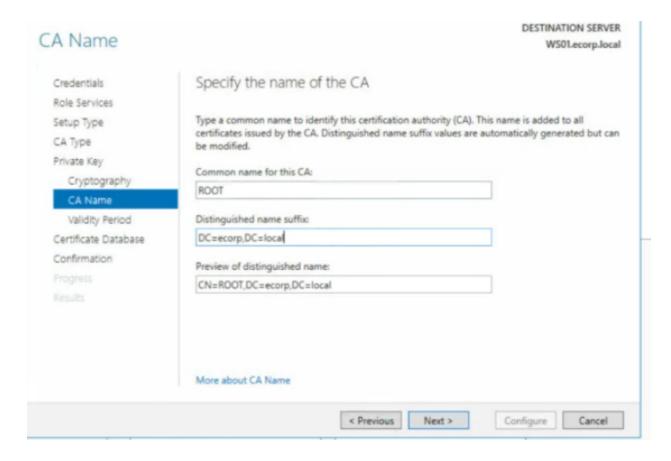
Certificate Enrollment Policy Web Service

DESTINATION SERVER Setup Type WS01.ecorp.local Specify the setup type of the CA Credentials Role Services Enterprise certification authorities (CAs) can use Active Directory Domain Services (AD DS) to Setup Type simplify the management of certificates. Standalone CAs do not use AD DS to issue or manage CA Type certificates. Private Key Enterprise CA Cryptography Enterprise CAs must be domain members and are typically online to issue certificates or CA Name certificate policies. Validity Period O Standalone CA Certificate Database Standalone CAs can be members or a workgroup or domain. Standalone CAs do not require AD DS and can be used without a network connection (offline). Confirmation

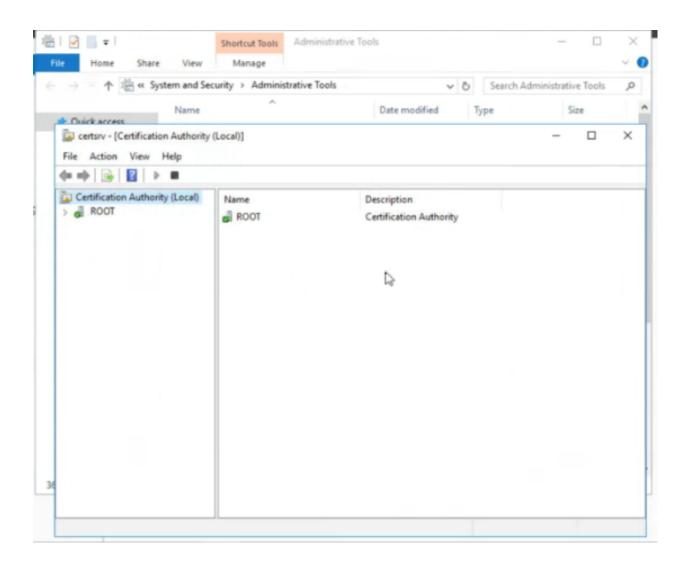




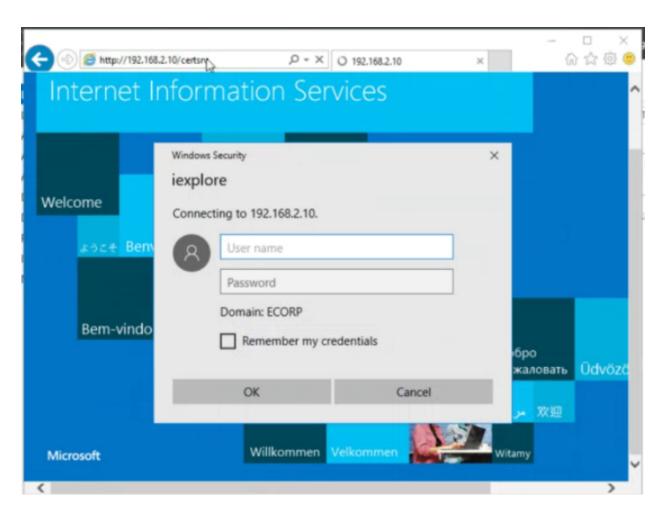


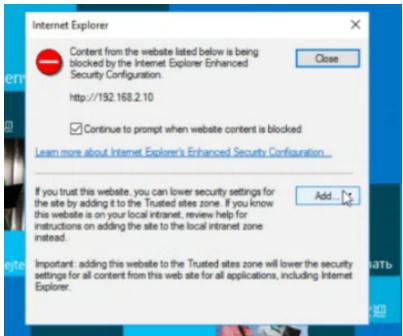


e depois de dar o ok e o configure, reinicia seu windows



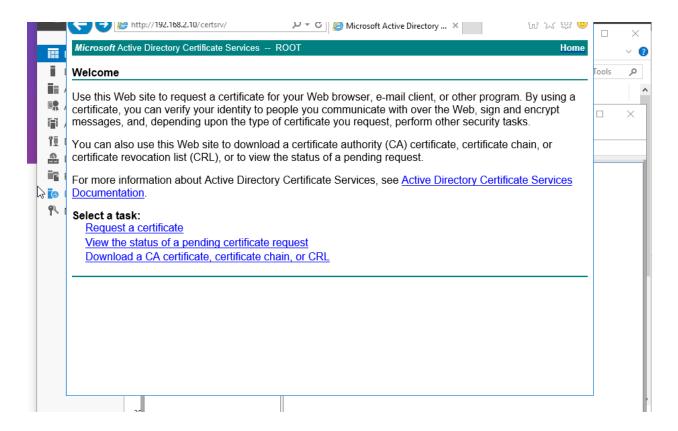
Testar o certificado {IP}/certsrv



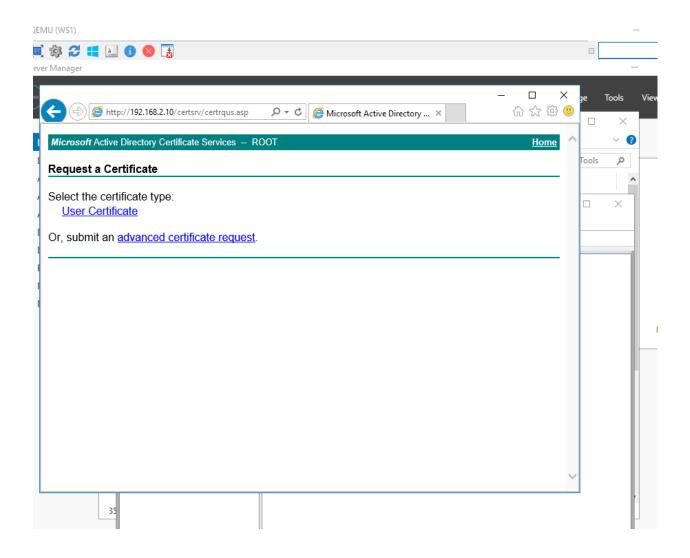


Caso apresente erros, adicione ele nos trust websites

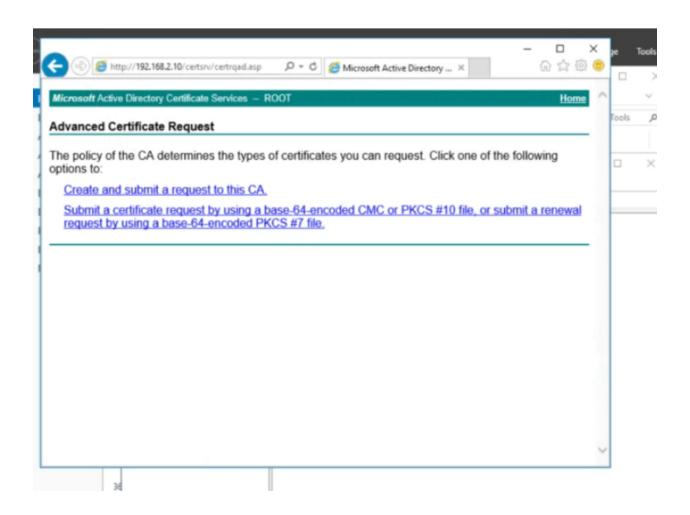
Clique em request a certificate



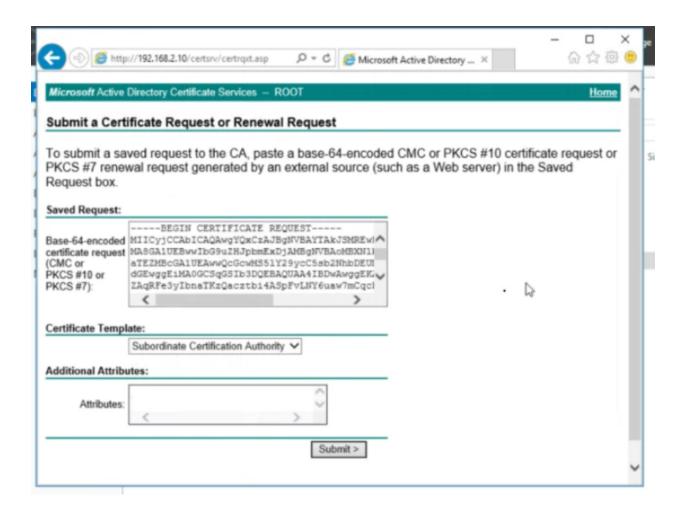
Depois em advanced certificate request



opcao Submit a certificate



Abre o arquivo de req que trouxemos da maquina LINUX e cola no encoded do base64



Baixa em base64



e agora, vamos enviar ele para a maquina Linux, novamente