

## Exchange Server 2016: Generate CSRs (Certificate Signing Requests)

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Before you can request a certificate through our portal, you need to use the Exchange Admin Center to generate a Certificate Signing Request (CSR) for your website. If you need to secure more than one domain name, we recommend that you use a Multiple Domain Unified Communications Certificate (UCC) with your Microsoft® Exchange Server. Â Log in to theÂ **Exchange Admin Center**. From the left menu, selectÂ **Servers**, and then clickÂ **Certificates**. ClickÂ **+**Â to start the Exchange Certificate wizard. SelectÂ **Create a request for a certificate from a certification authority**, and then clickÂ **Next**. Enter a friendly name to identify this certificate, and then clickÂ **Next**. If your CSR is for a wildcard certificate, selectÂ **Request a wildcard certificate**, enter the root domain name, and then clickÂ **Next**. Otherwise, clickÂ **Next**Â without selecting or entering anything. ForÂ **Store certificate request on this server**, clickÂ **Browse**, select a server to store the pending certificate request, clickÂ **OK**, and then clickÂ **Next**. Select and/or add the domain names (also know as Subject Alternative Names or SANs) that you will use to reference or connect to your Exchange server, and then clickÂ **Next**. Add your organization's information, and then clickÂ **Next**: **Organization name**Â — Enter the full legal name of your company or organization. **Department name**Â — Enter the organization within the company (such asÂ *IT Department*) responsible for the certificate. **Country/Region name**Â — Select the country where the organization is legally registered. **City/Locality**Â — Enter the full name of the city where your organization is registered. **State/Province**Â — Enter the full name of the state or province where your organization is registered. If you do not have a state or province, enter your city information. Enter a valid path (such asÂ `\\myserver\admin\csr.req`) to save your CSR on your computer, and thenÂ **Finish**. Your pending certificate request displays in the Exchange Admin Center.

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Online URL:

<https://www.heartinternet.uk/support/article/exchange-server-2016-generate-csrs-certificate-signing-requests.html>