

# Apple Pay: creating key pair and exporting certificate signing request

To receive payments via Apple Pay, you must create a key pair (private and public key) and send a certificate signing request to Apple Pay. To create a key pair and upload a certificate signing request (which can be sent to Apple Pay), follow these steps.

1. In the top panel of your personal account, select **Admin> Certificates> Apple Pay Certificates**.
2. To generate a key pair, in the **Work with keys** section, click the **Generate key pair** button.
3. In the window that appears, configure the settings referring to the table below.

Use Latin characters when filling out the form.

Configuration	Description
<b>Encoding algorithm</b>	The radio button allows you to select the encryption algorithm that will be used to create the key pair: <b>RSA</b> - RSA algorithm; <b>ECC</b> - cryptography based on elliptic curves.
<b>Common Name (CN)</b> Common name	Enter the full domain name of your site, for example, <b>test.com</b> .
<b>Organization Unit (OU)</b> Organization Unit	Enter the name of your organization unit.
<b>Organization Name (O)</b> Organization Name	Enter the name of your organization.
<b>Locality Name (L)</b> Locality name	Enter the name of the locality where your organization is located.
<b>State Name (ST)</b> State name	Enter state name where your organization is located.
<b>Country (C)</b> Country	Enter the two-letter ISO code of the country where your organization is located.

4. Click **Save** - the created key pair will be displayed in the table below.
5. Click on the created key pair and in the **Working with keys** section click on the button **Upload CSR**.  
Depending on your browser settings, you may see a message asking you to open or save a file in CSR format.
6. Save the file.