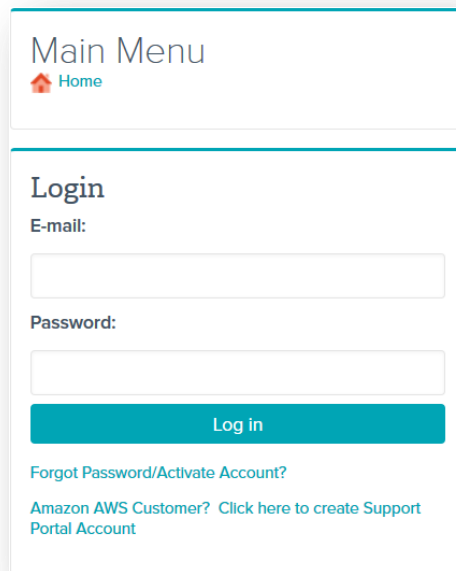


How to Generate a Prepayment Key

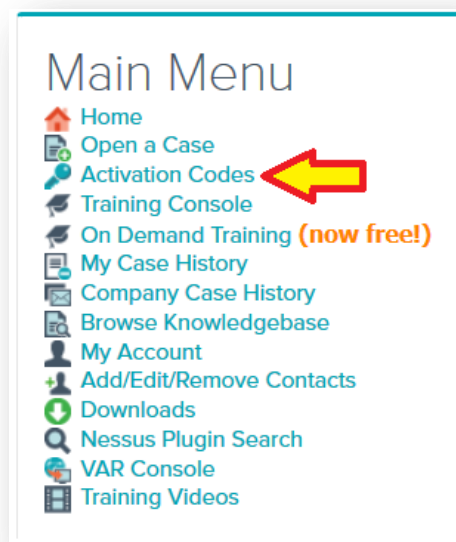
Note: You will need to complete the following steps to generate a new prepayment key for each recently purchased Enterprise product.

Log in to your Tenable Support Portal with authorized credentials: <https://support.tenable.com/>.



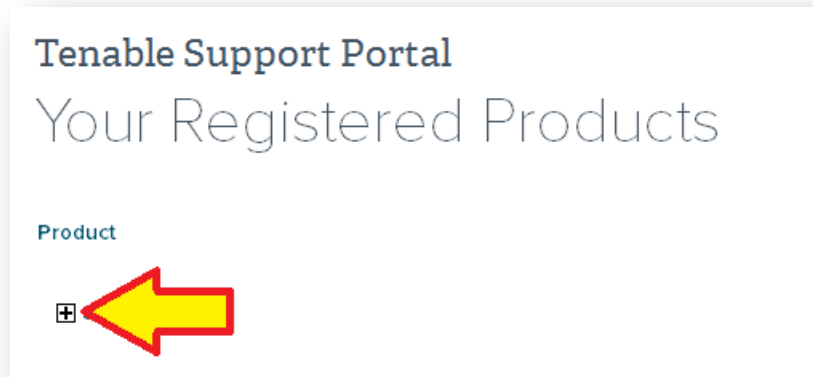
The screenshot shows the 'Main Menu' of the Tenable Support Portal. Under the 'Login' section, there are two input fields: 'E-mail:' and 'Password:'. Below these fields is a teal 'Log in' button. At the bottom of the login section, there are two links: 'Forgot Password/Activate Account?' and 'Amazon AWS Customer? Click here to create Support Portal Account'.

Click "Activation Codes".

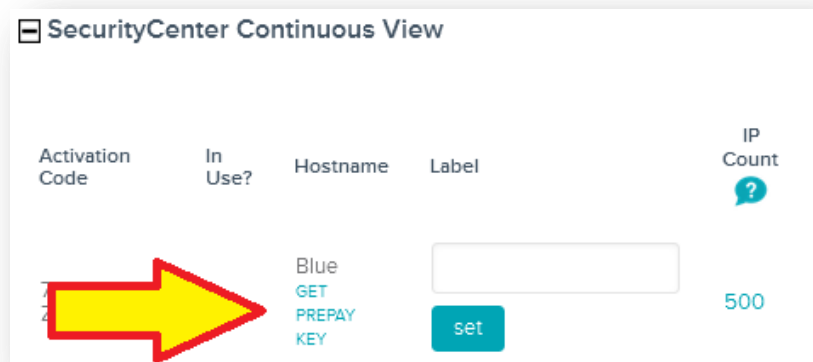


The screenshot shows the 'Main Menu' of the Tenable Support Portal. The menu items are: Home, Open a Case, Activation Codes, Training Console, On Demand Training (now free!), My Case History, Company Case History, Browse Knowledgebase, My Account, Add/Edit/Remove Contacts, Downloads, Nessus Plugin Search, VAR Console, and Training Videos. A yellow arrow with a red outline points to the 'Activation Codes' menu item.

Click the “+” next to the product name.



Click “GET PREPAY KEY”.



Save the .key file to your workstation and note the location.

About Tenable Network Security

Tenable Network Security transforms security technology for the business needs of tomorrow through comprehensive solutions that provide continuous visibility and critical context, enabling decisive actions to protect your organization. Tenable eliminates blind spots, prioritizes threats, and reduces exposure and loss. With more than one million users and more than 20,000 enterprise customers worldwide, organizations trust Tenable for proven security innovation. Tenable's customers range from Fortune Global 500 companies, to the U.S. Department of Defense, to mid-sized and small businesses in all sectors, including finance, government, healthcare, higher education, retail, and energy. Transform security with Tenable, the creators of Nessus and leaders in continuous monitoring, by visiting tenable.com.