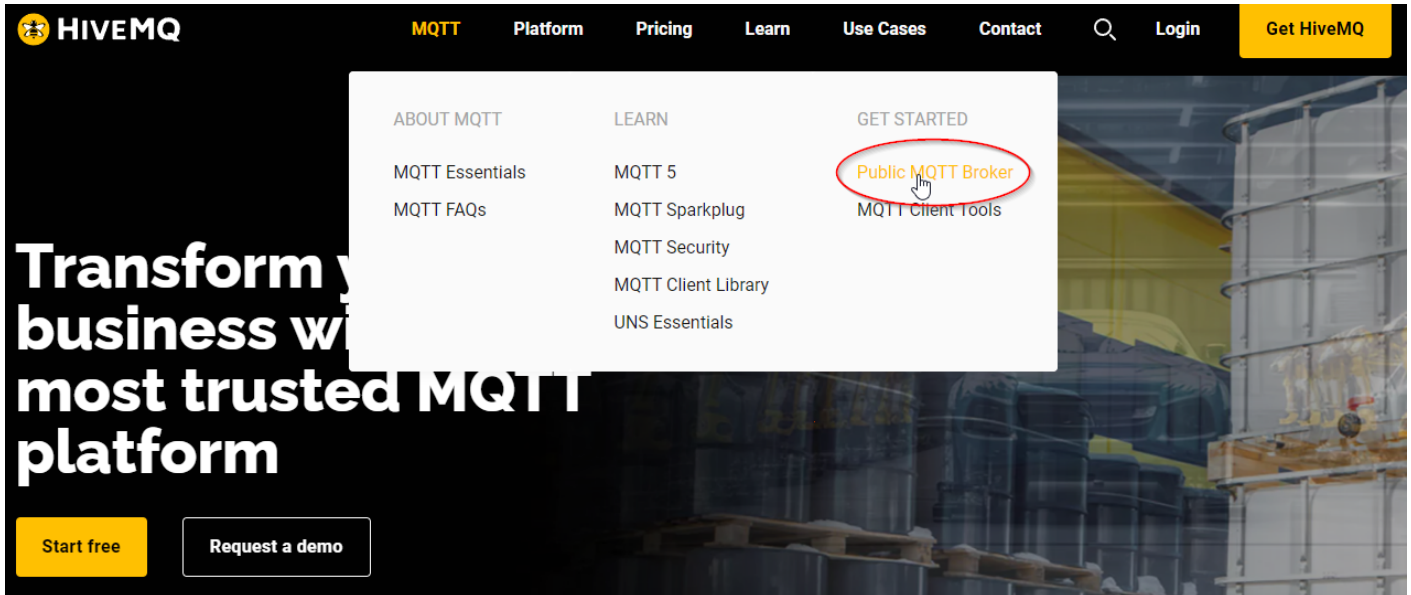
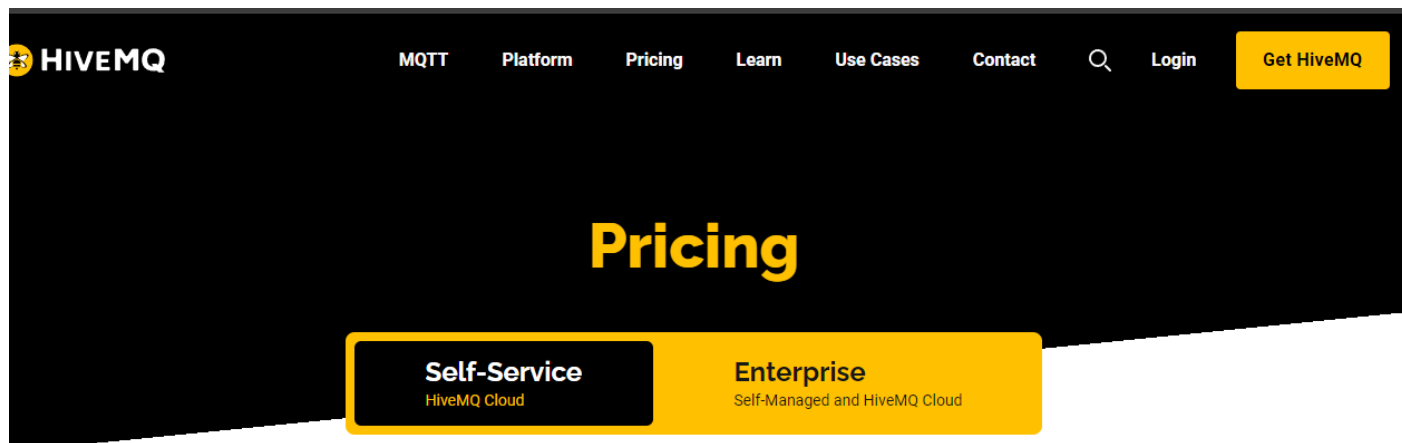


HiveMQ crear credenciales

Entramos en <https://www.hivemq.com/> y nos abrimos una nueva cuenta en Public MQTT Broker

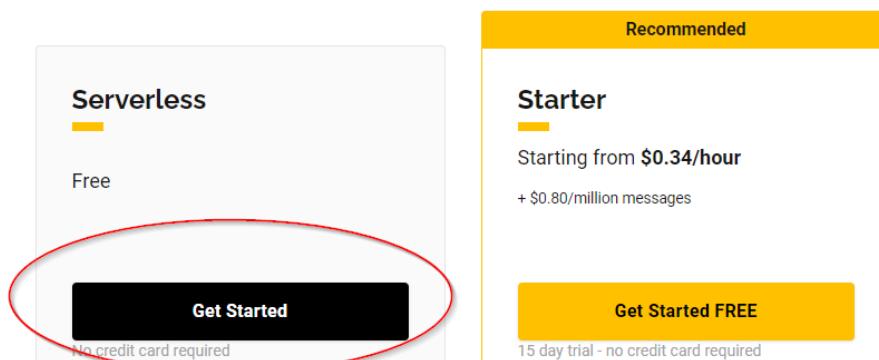


Concretamente en la cuenta gratuita que se puede ver en <https://www.hivemq.com/pricing/>



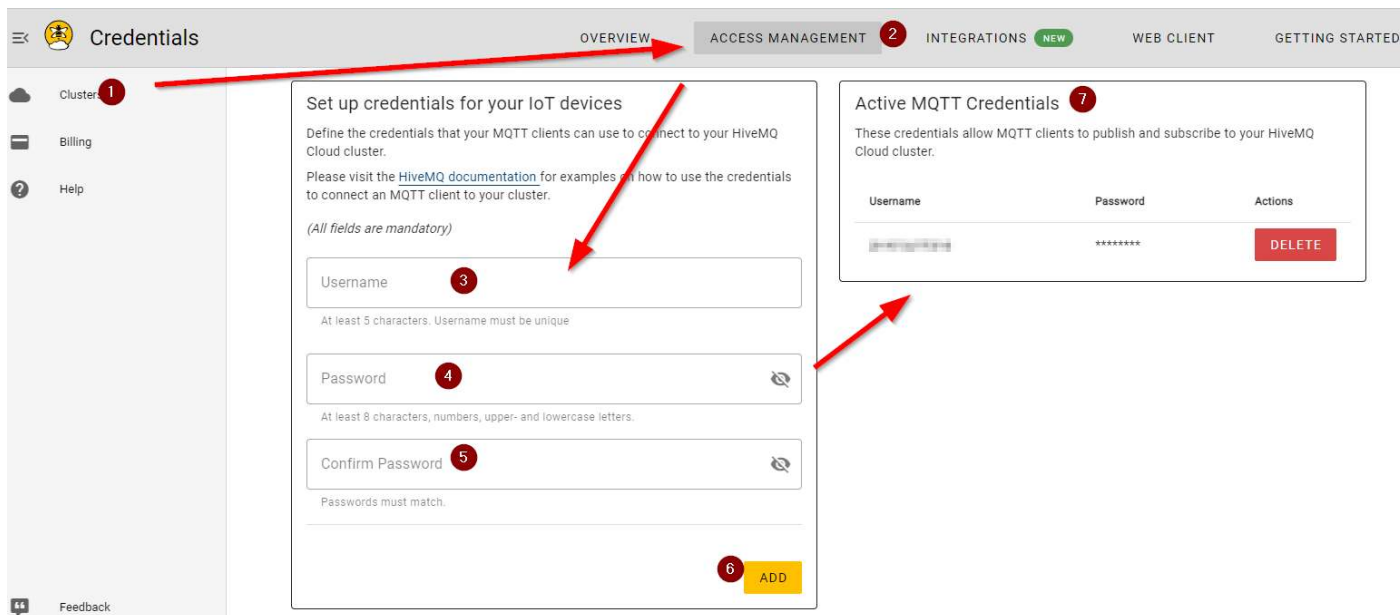
HiveMQ Cloud Self-Service

Develop, test, deploy, and scale production IoT use cases without a large investment



Una vez dentro tenemos que abrir unas credenciales para que nuestra placa pueda usar este broker, en Cluster-Manage cluster y luego Access Management, creamos un **usuario y contraseña** que luego usaremos en Arduinoblocks

Una vez creado sale en el cuadro de Active MQTT Credentials



The screenshot shows the 'Credentials' management page in the CATEDU interface. The page has a sidebar with 'Cluster' (1), 'Billing', and 'Help'. The main content area has tabs for 'OVERVIEW', 'ACCESS MANAGEMENT' (2), 'INTEGRATIONS' (NEW), 'WEB CLIENT', and 'GETTING STARTED'. The 'ACCESS MANAGEMENT' tab is active, showing a section titled 'Set up credentials for your IoT devices'. This section contains instructions, a link to 'HiveMQ documentation', and a note that all fields are mandatory. Below this are three input fields: 'Username' (3) with a note 'At least 5 characters. Username must be unique', 'Password' (4) with a note 'At least 8 characters, numbers, upper- and lowercase letters.', and 'Confirm Password' (5) with a note 'Passwords must match.'. There is an 'ADD' button (6) at the bottom right of this section. To the right of the main form is a table titled 'Active MQTT Credentials' (7) showing a list of credentials with columns for 'Username', 'Password', and 'Actions'. A 'DELETE' button is visible in the 'Actions' column.

Revision #2

Created 23 January 2023 20:52:02 by Javier Quintana

Updated 26 June 2024 14:22:11 by Javier Quintana