Easily create your MQTT IoT project with MyQttHub.com, an open and scalable Cloud MQTT platform with professional support options.

Create and build your IoT solution using open protocols like MQTT and HTTPS without effort.

Mail address

Admin. mail address

Username

Select an username for your account

Password

Password

Terms and conditions (Review them here)

Sign up with plan Open

View other plans and their features

Some features of MyQttHub.com

Focus on your MQTT IoT project

🏷 **Features**

IoT platform
for the internet of things

MyQttHub.com provides highly scalable support for MQTT, based on Akka and Scala technology.

Using an open protocol like MQTT you will be able to interconnect your devices and share messages.

See startup guide

Web interface
easy management

Web panel to manage your Cloud MQTT platform. Direct connect with your context domain engine.

Web panel allows to manage devices, passwords, published messages, do PUBLISH, manage subscriptions.

REST API
MQTT + HTTPS access simplified

REST API support will provide you a complete integration interface for your projects using HTTPS. With this API you will be able to:

▸ Publish messages using a web console or services (POST)
▸ Integrate MQTT with your systems using HTTPS
▸ Send and receive MQTT messages using HTTPS

See REST API

MyQttHub supports TLS/SSL/HTTPS for secure MQTT-TLS and HTTPS communications.

Moreover, you can control source IP allowed to connect for all your devices, including MQTT administrator user.

This will provide you additional security to deploy your cloud IoT project, avoiding unauthorized access.

You can use this platform for system interconnection in a way they are isolated from each other (no direct connection), but at the same time connected.

This provides system isolation by providing system decoupling techniques. This allows to separate systems that are producing data from those consuming and processing them.

Along with the service, you can count on us to resolve design and usage doubts on how to better deploy and use MQTT for your scenario.

Excluding Open/Free subscription, all paid options includes platform support service.

Community forum

Filter support
Filter by topic and content

You can filter subscribe, publish and by content. Filters can be configured for certain topics and

Filters doc

Stashing support
Durable selective storage

Store your important messages in a durable manner and in the order they were received. This

and download them, and much more.

Stashing doc

PUBLISH from panel

You can publish messages using the web panel (without needing a MQTT client). This publish

debug and direct testing with a certain device.

	Open	Micro	Starter	Basic	Standard	Profesional	Premium
▸ **Users/Devices**	100	200	500	1.000	2.000	4.000	6.000
▸ **Panels**	3	5	10	20	40	70	140
▸ **Max connections**	50	100	250	500	1.000	2.000	3.000
▸ **Storage**	10MB	100MB	200MB	500MB	1GB	2GB	2.5GB
▸ **Max subscriptions per conn.**	50	100	100	100	100	100	100
▸ **Max subscriptions**	250	500	1.250	2.500	5.000	10.000	15.000
▸ **Max message size**	4KB	32KB	32KB	32KB	64KB	64KB	128KB
▸ **Msg. measuser size**	0.5KB	4KB	4KB	4KB	4KB	4KB	4KB
▸ **Messages/minute**	300	600	1.000	2.000	3.000	6.000	9.000
▸ **Messages/hour**	800	2.000	4.000	8.000	12.000	24.000	36.000
▸ **Messages/day**	10.000	24.000	48.000	96.000	144.000	288.000	432.000
▸ **Messages/month**	310.000	720.000	1.440.000	2.880.000	4.320.000	8.640.000	13.120.000
▸ **MQTT TLS protection**	✔	✔	✔	✔	✔	✔	✔
▸ **REST HTTPS API**	✔	✔	✔	✔	✔	✔	✔
▸ **Forum access**	✔	✔	✔	✔	✔	✔	✔
▸ **Private messaging**	✔	✔	✔	✔	✔	✔	✔
▸ **Technical Support**	-	✔	✔	✔	✔	✔	✔

▸ **Manage several domains**	-	✔	✔	✔	✔	✔	✔
	Open	Micro	Starter	Basic	Standard	Profesional	Premium
Subscription Anual (See conditions)	-	**2.5** €/MONTH	**4.5** €/MONTH	**7** €/MONTH	**12** €/MONTH	**30** €/MONTH	**39** €/MONTH
Change to monthly		Subscribe	Subscribe	Subscribe	Subscribe	Subscribe	Subscribe

see high scale plans

MyQttHub.com provides public community support through its forum (https://support.asplhosting.com/c/myqtthub-en). Use support forum as your primary source of support. It is plenty of documentation, cases an articles that will help you develop your IoT project.

If still you need privated dedicated support through mail or by phone, please contact use to know your case: support@myqtthub.com

In case you need different limit configurations, higher connection limits, including deploying MyQttHub.com on premise, please, contact us: support@myqtthub.com

How to start	**Management**	**ASPLhosting**	**MyQtthub.com is a service provided by ASPLhosting.com**
Start here	PAS Access	About us	
Create Open account		Contact ASPL	
	Useful links	Work with us	
Support	https://mqtt.org		
	MQTT v3.1.1 standard	**Follow us**	
Panel		🐦 @myqtthub	
Forum and community		🐦 @ASPLhosting	
Terms and conditions		🐦 @ASPL_es	

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