

TDMQ for RabbitMQ

General References

Product Documentation



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RabbitMQ Client API Description

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Below is the list of APIs supported by the RabbitMQ client:

API	Description
exchangeDeclare	Declares an exchange and creates one if it does not exist
exchangeDeclareNoWait	Declares an exchange and creates one asynchronously if it does not exist
exchangeDeclarePassive	Declares an exchange and reports an exception if it does not exist
exchangeDelete	Deletes an exchange
exchangeUnbindNoWait	Unbinds asynchronously
queueDeclare	Declares a queue and creates one if it does not exist
queueDeclareNoWait	Declares a queue and creates one asynchronously if it does not exist
queueDeclarePassive	Declares a queue and reports an exception if it does not exist
queueDelete	Deletes a queue
queueBind	Declares the binding between a queue and an exchange and binds them if they are not bound
queueBindNoWait	Declares the binding between a queue and an exchange and binds them asynchronously if they are not bound
queuePurge	Resets the consumption offset to consume from the latest message (i.e., deleting messages in native RabbitMQ)
queueUnbind	Unbinds
queueUnbindNoWait	Unbinds asynchronously