			Django Queue Service REST API Map		
Every URL below take Supported values of json (default) text xml		arameter "fo	ormat" that determines the output format of the response.		
Action	Description	Method	URL	Response	Errors
Create queue	Description	POST	/?QueueName= <name></name>	QueueUrl	QueueAlreadyExists
List queues		GET	/	Queues - list of (QueueName, QueueUrl)	
Delete queue	Optionally allows to force deletion even if queue is not empty.	DELETE	/ <queuename>/?[ForceDeletion=<yes no>]</yes no></queuename>		NonEmptyQueue
Send message	The message body must be posted under the name 'Message'	POST	/ <queuename>/</queuename>	MessageId, VisibilityTimeout	
Receive message	Return one or more messages from a specified queue.	GET	/ <queuename>/?[NumberOfMessages=<n>]</n></queuename>	Messages - list of (MessageId, MessageBody)	
Delete message		DELETE	/ <queuename>/<messageid>/</messageid></queuename>		
Peek message	Return a specific message from the queue without locking it.	GET	/ <queuename>/<messageid>/</messageid></queuename>	MessageId, MessageBody	
Get queue attributes	View information about a queue like the number of messages in it.	GET	/ <queuename>/?QueryType=Attributes</queuename>	QueueAttributes - NumberOfMessages, NumberUnread, VisibilityTimeout	
Set queue attributes	Alter attributes such as the amount of time that a message remains locked from being read again.	PUT	/ <queuename>/?VisibilityTimeout=<n_seconds></n_seconds></queuename>	QueueAttributes - NumberOfMessages, NumberUnread, VisibilityTimeout	