			Django Queue Service REST API Map		
Action	**Description**	**Method**	**URL**	**Response**	**Errors**
Create queue		POST	/?QueueName=<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>]		NonEmptyQueue
Send message		POST	/**<QueueName>**/	MessageId, VisibilityTimeout	
Receive message	Return one or more messages from a specified queue.	GET	/**<QueueName>**/?[NumberOfMessages=<n>]	Messages - list of (MessageId, MessageBody)	
Delete message		DELETE	/**<QueueName>**/**<MessageId>**/		
Peek message	Return a specific message from the queue without locking it.	GET	/**<QueueName>**/**<MessageId>**/	MessageId, MessageBody	
Get queue attributes	View information about a queue like the number of messages in it.	GET	/**<QueueName>**/?QueryType=Attributes	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>	QueueAttributes - NumberOfMessages, NumberUnread, VisibilityTimeout	