



Auto Scaling (Version 2009-05-15)

Quick Reference Card

Auto Scaling Groups	Launch Configurations	Triggers
<p>as-create-auto-scaling-group Create a new auto scaling group with specified name and other attributes. as-create-auto-scaling-group AutoScalingGroupName --availability-zones value [, value...] --launch-configuration value --max-size value --min-size value [--cooldown value] [--load-balancers value [, value...]]</p>	<p>as-create-launch-config Create a new launch config with specified attributes. as-create-launch-config LaunchConfigurationName --image-id value --instance-type value [--block-device-mapping "key1=value,key2=value2..."] [--kernel value] [--key value] [--ramdisk value] [--group value [, value...]] [--user-data value] [--user-data-file value]</p>	<p>as-create-or-update-trigger Create a new trigger or update an existing trigger. as-create-or-update-trigger TriggerName --auto-scaling-group value --breach-duration value --dimensions "key1=value,key2=value2..." --lower-breach-increment value --lower-threshold value --measure value --period value --statistic value --upper-breach-increment value --upper-threshold value [--namespace value] [--unit value]</p>
<p>as-delete-auto-scaling-group Delete the specified auto scaling group if the group has no instances and no scaling activities in progress. as-delete-auto-scaling-group AutoScalingGroupName</p>	<p>as-delete-launch-config Delete the specified launch configuration. as-delete-launch-config LaunchConfigurationName</p>	<p>as-describe-triggers Describe a trigger, including its internal state. as-describe-triggers AutoScalingGroupName</p>
<p>as-describe-auto-scaling-groups Describe the specified auto scaling group(s) if the group(s) exists. as-describe-auto-scaling-groups [AutoScalingGroupName [AutoScalingGroupName ...]]</p>	<p>as-describe-launch-configs Describe the specified launch configurations if they exist. as-describe-launch-configs [LaunchConfigurationName [LaunchConfigurationName...]] [--max-records value]</p>	<p>as-delete-trigger Delete a trigger. as-delete-trigger TriggerName --auto-scaling-group value</p>
<p>as-set-desired-capacity Set the desired capacity of the specified auto scaling group (within the range of group's minimum and maximum size). as-set-desired-capacity AutoScalingGroupName --desired-capacity value</p>	<h3>Scaling Activities</h3>	
<p>as-update-auto-scaling-group Update specified auto scaling groups with attributes. as-update-auto-scaling-group AutoScalingGroupName --availability-zones value [, value...][--cooldown value] [--launch-configuration value] [--max-size value] [--min-size value]</p>	<p>as-describe-scaling-activities Describe a set of activities or all activities belonging to a group, describing at most max-records at a time. as-describe-scaling-activities AutoScalingGroupName [--activity-ids value [, value...]] [--max-records value]</p>	
	<h3>Instances</h3>	
	<p>as-terminate-instance-in-auto-scaling-group Terminate a given instance with/without reducing the group's capacity. as-terminate-instance-in-auto-scaling-group InstanceId --decrement-desired-capacity/no-decrement-desired-capacity</p>	