$slb = Get-AzureRmLoadBalancer -ResourceGroupName "Finance-Prod-RG" -Name "WebServersLB"

$slb | Set-AzureRmLoadBalancerRuleConfig -Name "WebServersLBRule" -FrontendIPConfiguration $slb.FrontendIpConfigurations[0] -BackendAddressPool $slb.BackendAddressPools[0] -Protocol "Tcp" -FrontendPort 80 -BackendPort 80 –DisableOutboundSNAT

Set-AzureRmLoadBalancer -LoadBalancer $slb

$slb | Add-AzureRmLoadBalancerOutboundRuleConfig -Name "NewRule" -Protocol "Tcp" -FrontendIPConfiguration $slb.FrontendIpConfigurations[1] –BackendAddressPool $slb.BackendAddressPools[0] -IdleTimeoutInMinutes 5

$slb | Set-AzureRmLoadBalancerOutboundRuleConfig -Name "NewRule" -Protocol "Tcp" -FrontendIPConfiguration $slb.FrontendIpConfigurations[1] -BackendAddressPool $slb.BackendAddressPools[0] -IdleTimeoutInMinutes 10

Set-AzureRmLoadBalancer -LoadBalancer $slb

Get-AzureRmLoadBalancerOutboundRuleConfig -LoadBalancer $slb -Name "NewRule"