Business Aim: Scale Virtual Machines without considering RIs. How to get that data into the download csv.

1) Different parts of the company do different things – the Reserved Instances are handled centrally – and are exchanged regularly to maintain >99% utilization and >85% coverage.
2) The App Teams are focused on rightsizing the virtual machines with regard to the On-Demand Rate. Once they rightsize, bringing this rate down (or up if needed for performance) then the Central RI Admin will optimize the RI position.
3) Process
    1) The App Teams go to CLOUD
    2) Then use the widget "Pending Actions" - click SHOW ALL
    3) Then select Scale Virtual Machines – then click the Download icon
    4) The CSV says the New On Demand Cost is 0 (see below)
    5) We want it to have a new column New Base On Demand Cost ($0.960/h)
    6) We can leave the New On Demand Cost column alone.
4) The old/new demand rate is in the Details but not in the csv

ON-DEMAND RATE ⓘ

$3.38/h → $0.960/h

Instance Type	Discount Coverage (%)	On Demand Cost ($/h)	New Instance Type	New Discount Coverage (%)	New On Demand Cost ($/h)	Action Category
Standard_E64ds_v5	0	3.35	Standard_E20s_v3	100	0	Savings

on

Action Center (5,595)

Q SEARCH — SCALE

Volumes (3392)

Q PLAN — Virtual Machines (1049)

Databases (109)

DASHBOARD

Virtual Machine Specs (8)