

**Tibero License Cost for OwIDB (\$)**

Instance Type	vCPU	Memory (GB)	Single (cost/hour)	TAC (cost/hour)	Active TSC (cost/hour)
B2ls V2	2	4	0.064	-	0.122
B2s V2	2	8	0.128	0.321	0.245
B4s V2	4	16	0.256	0.642	0.489
B8s V2	8	32	0.511	1.284	0.979
D2s V5	2	8	0.192	0.642	0.367
D4s V5	4	16	0.383	1.284	0.734
D8s V5	8	32	0.767	2.569	1.468
D16s V5	16	64	1.534	5.138	2.936
D32s V5	32	128	3.067	10.276	5.873
D48s V5	48	192	4.601	15.414	8.809
D64s V5	64	256	6.135	20.552	11.745
D96s V5	96	384	9.202	30.828	17.618
E2s v5	2	16	0.192	0.642	0.367
E4s v5	4	32	0.383	1.284	0.734
E8s v5	8	64	0.767	2.569	1.468
E16s v5	16	128	1.534	5.138	2.936
E32s v5	32	256	3.067	10.276	5.873
E48s v5	48	384	4.601	15.414	8.809
E64s v5	64	512	6.135	20.552	11.745
E96s v5	96	672	9.202	30.828	17.618
E2s v6	2	16	0.192	0.642	0.367
E4s v6	4	32	0.383	1.284	0.734
E8s v6	8	64	0.767	2.569	1.468
E16s v6	16	128	1.534	5.138	2.936
E32s v6	32	256	3.067	10.276	5.873
E48s v6	48	384	4.601	15.414	8.809
E64s v6	64	512	6.135	20.552	11.745
E96s v6	96	768	9.202	30.828	17.618

**\*\* NOTE**

- The above pricing is for using Tibero License Included(LI) Option with OwIDB and does not include the cost of the Azure infrastructure created for it.
  - TAC requires a cluster configuration, which requires at least 2 nodes. Therefore, the prices provided are for reference based on 1 node, and actual implementation will require a minimum of 2 nodes.
  - TSC can be configured through option selection.
- TSC Standby nodes can be changed to two modes, Read-Only (Active TSC) and Recovery, and parallel configuration is possible.
- The Recovery mode is charged at the Single license cost, and the Read-only mode is charged at the Active TSC license cost. However, if there is even one Read-Only (Active TSC) configuration in Standby, the Primary is also charged at the Active TSC license cost.
- TSC configured in TAC is charged at the TAC license cost for both Primary and Standby.