

UST Fortuna™ Private  
Cloud offering  
PRICING DOCUMENT



U ■  
S T

[ust.com](https://ust.com)

# Copyright and Confidentiality

Copyright © 2025 by UST Global Inc. All rights reserved. This document is protected under the copyright laws of United States, India, and other countries as an unpublished work and contains information that shall not be reproduced, published, used in the preparation of derivative works, and/or distributed, in whole or in part, by the recipient for any purpose other than to evaluate this document. Further, all information contained herein is proprietary and confidential to UST Global Inc and may not be disclosed to any third party. Exceptions to this notice are permitted only with the express, written permission of UST Global Inc.

UST® is a registered service mark of UST Global Inc

UST

2nd Floor, 7 Seymour Street,

Marylebone, London,

Greater London, W1H 7JW

T +44 20 7487 4818

## UST Fortuna™ Private Cloud offering

### Pricing Summary:

#### 1. **Base Fees:**

UST FORTUNA® is a Private Cloud offering built entirely with open-source components, that is right-sized for managing complex enterprise workloads and developing cloud-native applications. The Pricing is based on the servers without any additional complexities included.

| Cost Category         | Original Pricing                                                              | Discounted Pricing           |
|-----------------------|-------------------------------------------------------------------------------|------------------------------|
| Hypervisor Licensing  | \$5000/ Year                                                                  | \$3500/ Year (30% Discount)  |
| Support Subscriptions | \$ 2500/ Year                                                                 | \$ 2000/ Year (20% Discount) |
| Hardware Flexibility  | Any set of Similar family commodity hardware. (Should be same model of CPUs.) |                              |
| Pricing Model         | Based on Number of servers.                                                   |                              |
| Unit Measurement      | 2 Socket Per Server                                                           |                              |
| Scaling               | Linear infra only                                                             |                              |
| CPU upgrade impact    | No licensing impact                                                           |                              |

U S  
T .



Together, we build for  
boundless impact