



POLICE



DEPARTMENT

KERALA

No. E1(b)-11451/2025/Cyb

Cyber Police Headquarters,
Thiruvananthapuram

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Dated. 28-07-2025

Corrigendum to Quotation No.32/Cyb/2025 dated 25/07/2025

Sub:- Subscription of the Cyber Tool - 'Reverse Engineering Suite'- correction in the specifications- corrigendum issued-reg.

Ref:- Quotation No. 32/Cyb/2025 dated 25/07/2025.

01. Sealed quotations have been invited for the 'Subscription of Reverse-engineering suite - 1 user, 1-year License (minimum) for the digital investigations in Cyber Operations'.

02. The specifications mentioned in the Quotation Notice, vide reference cited, is hereby corrected as follows:-

Specifications	<ul style="list-style-type: none">• License Type - Annual Subscription.• Supported Platforms - Windows, macOS, Linux.• Architecture Support - Supports major CPU architectures (x86, x64, ARM, etc.) via cloud decompilers.• Included Decompilers - 2 cloud-based decompiler types of your choice.• Cloud-Based Analysis - Yes, access to Hex-Rays Cloud Decompiler.• Disassembler & Debugger - Yes, IDA Disassembler with built-in local debugger.• Interactive Graphical Mode - Supported.• Scripting Languages Supported - IDC, Python, Lumina (Hex-Rays repository integration).• User Interface - GUI-based, with command-line utilities.• Decompilation Capability - Available via cloud only (not included locally).• Upgrades and Support - Included during
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ddeb82

subscription duration Floating License Option -
Not available in Essential edition. • Offline Use
- Not fully supported (cloud-based decompiler
requires internet access).



ANKIT ASOKAN IPS
Superintendent of Police
For Inspector General of Police (Cyber
Operations)

To : All DySsP/IsP in Cyber Division & Tele & Tech for wide publicity.
Copy To : 01. The Inspector, Cyber Security for publishing on the official Police
website. 02. The SI, Tele & Tech HQ to display on 'notice board' and
inform existing firms. 03. The IP, C4C for follow-up action.

