

Rebaca Technologies - ABot AI

ABot AI is an intelligent analysis platform built to analyse network data such as PCAPs, log files from applications, network functions & infrastructure, mobility & infra KPIs and configuration data. Whether these artefacts originate from any test solution or real User Equipment (UE), ABot AI provides seamless ingestion and intelligent analysis.

Powered by AI and deep domain knowledge (especially 3GPP), ABot-AI transforms raw network data into actionable insights, reducing downtime, streamlining maintenance, and radically speeding up problem resolution.

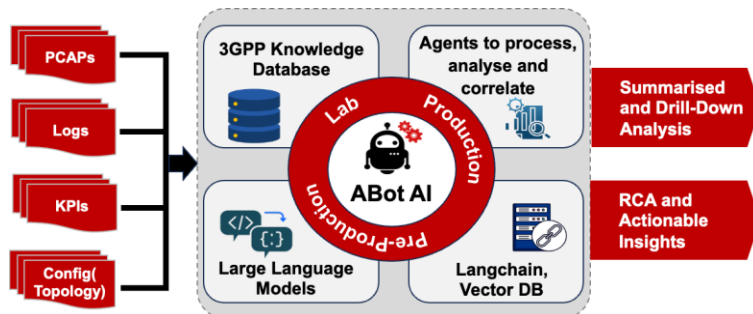
Certification Overview

Solution Version: ABot AI 2.38

Category: AI / ML

Certification Detail:

17-SEP-2025 PowerEdge R470 on Baremetal



What ABot-AI Can Do

1. Gather PCAPs, logs, KPIs, and traces from diverse sources, vendor solutions, and technologies.
2. Correlate failures and events across planes to identify underlying faults.
3. Leverage 3GPP procedures and vendor/operator mappings to interpret complex network behaviour.
4. Ask questions and get plain-language explanations, summaries, and recommended actions.
5. Analyze network data, alert on anomalies, and automate diagnostics for known issues.
6. Detect urgency based on error tone or critical log messages.
7. Operates across 4G, 5G, legacy systems, and mixed hardware/software environments.
8. Integrate seamlessly with CI/CD pipelines, dashboards, monitoring stacks, OSS/BSS systems, and runbooks, etc.

Additional Information

- Company webpage: <https://www.rebaca.com>
- Product description: <https://www.rebaca.com/abot-ai/>

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