

REDACTED SAMPLE · ILLUSTRATIVE — THE CANDIDATE PROFILE REPRESENTS A VERIFIED TALENT MODEL.

CANDIDATE ID	VX-REDACTED	EVALUATED FOR	Network Administrator — Enterprise Environment
BACKGROUND	~7 years across two manufacturing / enterprise environments [employers redacted]	EVALUATION TYPE	Manual technical screening + practitioner qualification interview

3.9

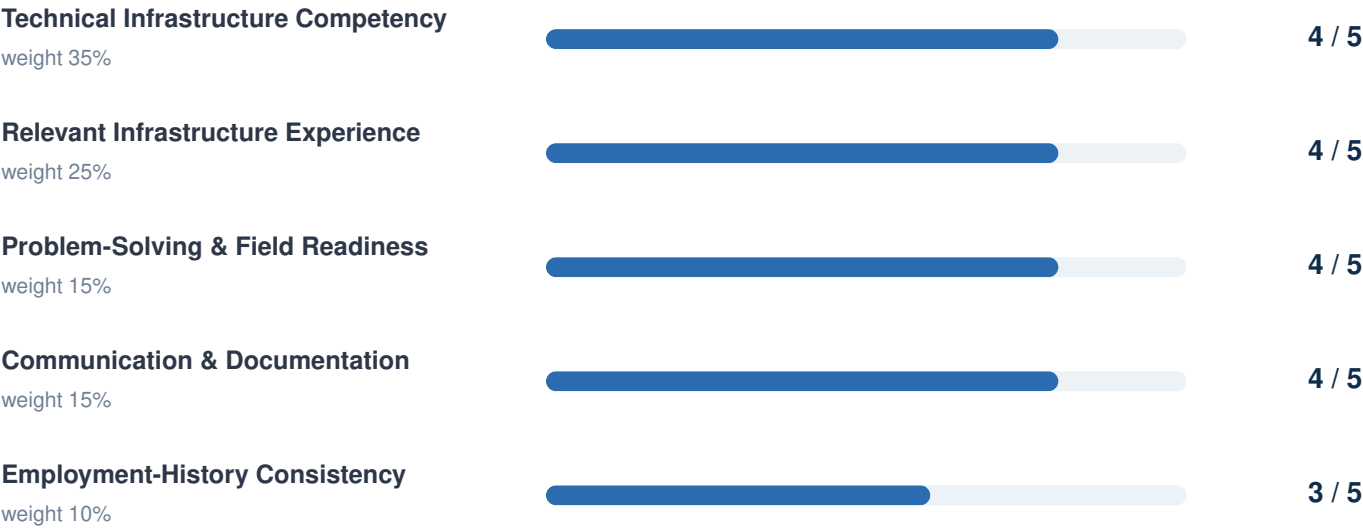
/ 5.0 Rating

Qualified — Strong Fit Submission

Recommendation:

SUBMIT. Safe, capable technician with clear hands-on experience. Verified muscle memory on enterprise routing and switching. Two alignment clarifications noted below to confirm during team interview.

CATEGORY BREAKDOWN



VETTING INSIGHTS & OBSERVATIONS

Strength Summary

- Hands-on VLAN Design:** Demonstrated immediate clarity with data/voice segmentation. Explained inter-VLAN routing and DHCP scope behaviors accurately without prompting or hesitation.

- **Real Access-Layer Refresh Experience:** Described a full-scale switch migration timeline and cutover sequence using concrete operational milestones rather than generic descriptions.
- **Physical-Layer Competence:** Deep knowledge of physical logistics; demonstrated complete familiarity with Cat5/6 termination protocols, certification tools, and interpreting raw line-tester results.
- **Segmented Firewall exposure:** Walked systematically through policy-rule logic within a segmented network layout; accurately isolated how IoT/OT traffic profiles should map safely to flat network blocks.

Items to Confirm in Interview (NOT DISQUALIFYING)

- **Firewall Administration Scope:** Active work history reflects supporting and assisting with firewall changes rather than holding primary policy ownership. Confirm if your role requires autonomous top-level firewall architecture design.
- **Routing Protocol Depth:** Noted deep familiarity with routing protocols (OSPF/EIGRP). However, experience focuses on standard deployment and day-to-day configuration updates rather than building complex, multi-area route maps from scratch.
- **Secure Management Practices:** Confirmed correct operational habits (SSH vs. Telnet); explore baseline familiarity with data-at-rest encryption standards inside cloud/hybrid landing zones.

EMPLOYMENT-HISTORY NOTE

A single 12-month engagement appears on the timeline, which was clearly documented and verified as a scoped fixed-term project contract. Noted here purely for transparency—no pattern of short-tenure or unvouched gaps identified.

Evaluated manually against VeraxIT's structured infrastructure practitioner matrix. Scores reflect documented, demonstrated evidence during technical analysis, not inferred or automated multiple-choice testing. This report is completely confidential and generated solely for the recipient partner. VeraxIT Staffing Solutions.