

Career Data Analysis Summary

A one-page quantitative view of email, proposals, infrastructure inventory and terminal records

Primary dated evidence range: 2013-2026 · Terminal records: 2017-2026

SENT EMAIL

41,203

All message headers were indexed; 2,670 message bodies were sampled in detail. 2013-2026.

SENT PROPOSALS

808

Proposal PDFs verified as prepared and sent by Emrecan Ural. 2013-2026.

SERVERS AND INFRASTRUCTURE PRODUCTS

1,758

479 Linux/server + 1,279 network/security devices: Cisco Catalyst, Nexus, ISR/WLC/Firewall; HPE/Aruba, Fortinet and other families.

TERMINAL LINES

186.7 M

Approximately 25.29 GB; 4,822 direct sessions and 16 historical archive bundles. 2017-2026.

Types of terminal sessions

Sessions may appear in more than one category or product family.

SERVERS AND SERVICES

Linux / systems admin	3,215
Email / DNS / web	2,247
Monitoring / logging	2,157
Databases	1,762
VoIP / PBX	1,453
Virtualisation / cloud	977

NETWORK AND OPERATIONS

Troubleshooting / incident	3,023
Security / secure access	2,033
Lifecycle / migration	1,990
Backup / recovery	1,889
Network engineering	1,087
Enterprise wireless	459

PRODUCT FAMILIES

Cisco	1,259
VMware	651
Microsoft	375
HPE / Aruba	190
Dell	94
Ubiquiti	78
Fortinet	57

Scope of review and interpretation boundaries

- **Email** Dates, recipients and subjects were indexed for 41,203 messages. Content analysis used a technically selected sample of 2,670 message bodies.
- **Proposals** The 808 figure represents proposal PDFs verified as prepared and sent by Emrecan Ural; quoted portfolio is not treated as completed work or recognised revenue.
- **Systems** The systems dataset is a cumulative inventory snapshot without a reliable date field. Sensitive fields and access details were excluded from analysis.
- **Logs** Category and product counts show sessions containing relevant technical evidence and may overlap. The total line count is approximately 186.7 million.

Overall evidence period

2013-2026

Approximately 13 years · 14 calendar years represented

Sources

Corporate Sent mailbox · Documented systems inventory
Proposal PDF archive · PuTTY and iTerm2 records