

Fidwyn PAM

The operator connects; the credential is injected at a TLS session broker and never reaches their hands. Vault, rotate, time-box and record every privileged session — with a SQL-aware proxy that logs a verdict on every statement.

— CAPABILITIES

- **Master Credentials**
Encrypted vault for Windows, Linux/Unix, MS SQL Server, MySQL, PostgreSQL and Oracle accounts, checkout- and reveal-gated.
- **JIT Access**
No standing privilege. Time-boxed grants approved against policy, connected over RDP, SSH or the browser.
- **Database Policy**
Statement-level allow / block / audit with inline column masking; every query logged with its verdict.
- **Password Rotation**
Rotate one account or every account of an OS type on an hourly to monthly schedule; discovery feeds rotation.
- **Session Recordings**
SSH/terminal as asciinema, RDP/browser as MP4, keystrokes logged; watch, join or terminate live sessions.
- **Approval Policies**
Multi-approver workflows with backup approvers, maximum duration and auto-reject on timeout.

— AT A GLANCE

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SECRETS REACH THE OPERATOR

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PROTOCOLS BROKERED

100%

SESSIONS RECORDED

One binary, one license.

Fidwyn PAM ships in the same self-hosted binary as EPM and Augur — one identity core, one audit trail, one console. Sub-minute deploy from a golden image; active-active to 24 nodes.