

Swiss Privacy Goes East: MoltenRock Ships Native Chinese Version as Bern and Beijing Deepen Ties

A fully local, Secure Enclave security app for AI agents is now native in Simplified Chinese: no cloud, no account, nothing leaves the user's Mac.

ZÜRICH, SWITZERLAND, August 28, 2026 /EINPresswire.com/ -- This week, the headlines about Switzerland and China are about watches, pharmaceuticals, and tariffs. The quieter story is what Switzerland exports digitally: trust.

[MoltenRock](#), the Swiss-built Mac application that gives users control over the credentials their AI agents use, is now available natively in Simplified Chinese on the [Mac App Store](#), including in mainland China, its Zürich-based licensed publisher PURU Suisse GmbH announced today. The release comes days after Switzerland and China concluded negotiations to expand their free trade agreement.

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Switzerland's export to the digital world is trust. MoltenRock asks no one to trust a cloud: no server, no account, no telemetry. Everything stays on the user's own Mac.”

Sylvain Horwood, CEO, PURU Suisse GmbH

MoltenRock's architecture is unusual among security products offered in China: it is fully local, with no cloud, no account, and no telemetry. Credentials are stored in an encrypted vault protected by the Mac's Secure Enclave, and AI agents receive scoped, logged, and revocable access instead of reading plaintext configuration files. Because there is no server, no user data crosses any border, in either direction.

"Switzerland's export to the digital world is trust," said

Sylvain Horwood, CEO of PURU Suisse GmbH. "MoltenRock does not ask Chinese users, or any users, to trust a cloud. There is nothing to trust: no server, no account, no telemetry. Everything



MoltenRock running natively in Simplified Chinese on macOS, showing the Secure Enclave-protected credential vault.

stays on the user's own Mac, protected by Apple's Secure Enclave. That is Swiss neutrality, implemented in silicon."

MoltenRock lets users decide which AI agent may use which API key or mailbox, see every access in an activity log, and revoke access at any time. Its local email bridge allows agents to read email and prepare drafts only, saved to the mailbox's own Drafts folder for user review: the agent can never send or delete email, and the mailbox password never leaves the application.

The Simplified Chinese version is available now as a free download on the Mac App Store at <https://apps.apple.com/app/moltenrock/id6798517196>, with an optional Pro tier. MoltenRock is part of a family of local-first applications that also includes MoltenMail and MoltenView.

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Sylvain Horwood

PURU Suisse GmbH

[email us here](#)

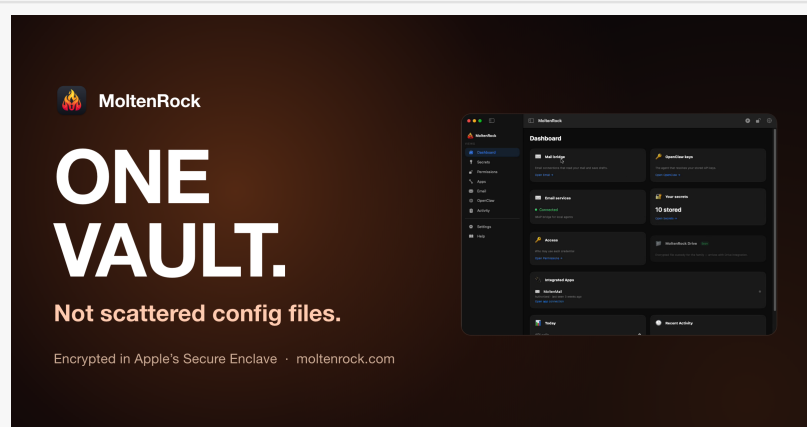
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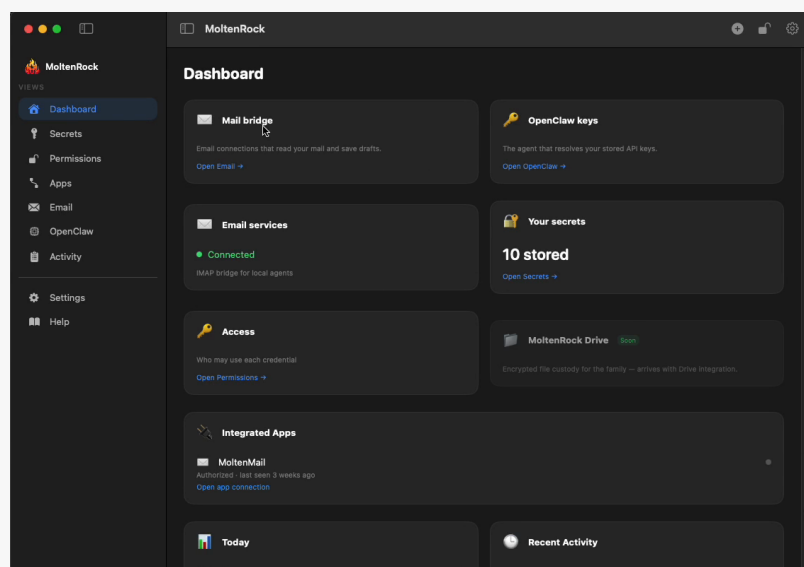
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MoltenRock stores AI agent credentials in one Secure Enclave-protected vault instead of scattered plaintext config files.



MoltenRock's dashboard: users grant AI agents scoped, logged, revocable access to API keys and email. Credentials are encrypted at rest in the Secure Enclave, and the mailbox password never leaves the application.

This press release can be viewed online at: <https://www.einpresswire.com/article/936548258>

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