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1. Open Source Components

The Alauda Products are built on open source software — including, for example, Kubernetes, KubeVirt, Istio, Knative, Backstage, Tekton, Argo, Kube-OVN, Prometheus, and Grafana in ACP (which includes the Alauda Virtualization, Alauda Storage, networking, Alauda DevOps v3, Alauda Service Mesh, Alauda Serverless, Alauda Developer Portal, and observability components described in Exhibit A to the Alauda Subscription Terms); vLLM and KServe in the Alauda AI Platform (Exhibit C); and, in Alauda Enterprise Services (Exhibit B), Redis-compatible, Apache Kafka-compatible, MySQL-compatible, PostgreSQL-compatible, and OpenSearch-compatible data services together with Harbor, GitLab Community Edition, cosign, and Trivy in Alauda Toolchain; StackRox provides the advanced container runtime security included in ACP (Exhibit A). The same virtualization components are also provided in the standalone Alauda Virtualization edition (Exhibit E).

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- Email: info@alauda.io
- Post: Alauda Singapore Pte. Ltd., Attn: Open Source Compliance, 6 Raffles Quay, #14-02, Singapore 048580

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Upstream availability. For most components, source code for the upstream project is available directly from the applicable upstream repositories; where Alauda has modified a component, the corresponding source code including those modifications is available from the Alauda Cloud portal as described above or under the written offer above. Obtaining source code from upstream may be faster than a written request.

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Model License.

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8. Contact

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- Email: info@alauda.io
- Post: Alauda Singapore Pte. Ltd., Attn: Open Source Compliance, 6 Raffles Quay, #14-02, Singapore 048580
